E
471
45
1987
INDEX
SCIENCE

SCI

GEOLOGICAL abstracts

SEDIMENTARY GEOLOGY

ANNUAL INDEX 1987

U.I.C.
AUG 1 8 [illegible]
LIBRARY

U.I.
AUG 1
LIB

GEOLOGICAL ABSTRACTS

Sedimentary Geology
Annual
Subject and Author
Index
1987

© Geo Abstracts Ltd 1988

Published by Geo Abstracts Ltd
Regency House
34 Duke Street
Norwich
England

GEOLOGICAL ABSTRACTS
Sedimentary Geology

Annual Index 1987

Order of Contents

Using the Index

Subject Index

Author Index

Journal Index

Readers are reminded that the index uses natural language and for effective use some exploration of synonyms and alternative English/American spelling may be required.

Using the Index

This index has been designed to allow rapid search without any need to refer to a long classification code. It will be seen to have some similarities with the common KWIC (Keyword in context) type of computer index, although it departs from the KWIC layout by placing the indexed word in the conventional left hand position. By means of words chosen from the title or the body of the abstract, each item is indexed an average of 7 times. As all of these words have been selected by the editors or other specialists, and are not automatically chosen by machine, the number of redundant entries is kept to a minimum. However, the index does employ the spelling and terminology of the original abstracts and their titles, so that for best results when searching the index it is important to anticipate alternative (English/US) spelling and the existence of many approximate synonyms.

The SUBJECT INDEX contains three types of entry which are printed in various rearrangements to give an average of seven entries per abstract.

1) Foreign titles. They are here indexed only by the first significant word, and the entire title is printed, even where this occupies two or more lines. All the lines after the first are inset, and the number of the abstract ONLY appears on the last line. e.g.

```
ENCOCHES DE CORROSION: INDICE DE STABILITE DU LITTORAL, EXEMPLE DU LAZ
                    IO MERIDIONAL (ITALIE).=LES                                       86S/3610
```

2) English titles. These are either the original title of an article in English, or the translation of the foreign title. Titles may be recognised by the fact that they end with a full stop (period) and an equals sign. e.g.

```
PROGLACIAL LACUSTRINE ENVIRONMENT.=                                                   86S/2844
```

or alternatively:

```
LACUSTRINE ENVIRONMENT.= PROGLACIAL                                                   86S/2844
```

3) Groups of keywords. (usually 2-8 in number) A keyword is a single word or group of words taken from the text of the abstract to supplement the title. In cases where the title is fully informative no keywords are added. Where there are two or more words forming a composite keyword they are hyphenated, and each keyword is separated from the next by a space. The end of a group of keywords is marked by an equals sign alone. e.g.

```
SECONDARY-QUARTZ AMORPHOUS-SILICA NUCLEATION DISSOLUTION=                             86S/1041
```

or alternatively:

```
AMORPHOUS-SILICA NUCLEATION DISSOLUTION= SECONDARY-QUARTZ                             86S/1041
NUCLEATION DISSOLUTION= SECONDARY-QUARTZ AMORPHOUS-SILICA                             86S/1041
DISSOLUTION= SECONDARY-QUARTZ AMORPHOUS-SILICA NUCLEATION                             86S/1041
```

The title entries are indexed under every significant word in the title. Each significant word will be found in its appropriate alphabetical position and is followed by as much of the title as can be printe on one line. In very many cases the whole title will fit on one line. e.g.

```
SEDIMENTOLOGY OF ABLATION VALLEY, ALEXANDER ISLAND.=                       86S/024
ABLATION VALLEY, ALEXANDER ISLAND.= SEDIMENTOLOGY OF                       86S/024
ALEXANDER ISLAND.= SEDIMENTOLOGY OF ABALATION VALLEY,                      86S/024
```

Where the title is too long the line is filled with what will fit in:

```
LATE CENOZOIC GUAYABO DELTA COMPLEX IN SOUTHWESTERN MARACAIBO BASIN, N  86S/082
GUAYABO DELTA COMPLEX IN SOUTHWESTERN MARACAIBO BASIN, NORTHEASTERN CO  86S/082
DELTA COMPLEX IN SOUTHWESTERN MARACAIBO BASIN, NORTHEASTERN COLOMBIA.=  86S/082
MARACAIBO BASIN, NORTHEASTERN COLOMBIA.= LATE CENOZOIC GUAYABO DELTA C  86S/082
COLOMBIA.= LATE CENOZOIC GUAYABO DELTA COMPLEX IN SOUTHWESTERN MARACAI  86S/082
```

The keywords are reordered in the same way, and every keyword will be indexed and followed by the other keywords for the abstract within the room available on one line. The context of adjacent keywords will narrow the search to relevant articles, e.g. by identifying the relevant geographical area In this connection it should be noted that virtually all the geographical names in the countries (e.g. states in the USA, counties in England) have been indexed. Northern and Southern and similar adjectives have been indexed where they are part of a proper name, e.g. North Dakota but not north Bangaladesh. Considerable care has been exercised in indexing common elements such as sediments, sea, deposition and so on, but these terms are indexed where they are a critical element in the title of the abstract.

Where the first 20 letters (including spaces) of an entry are the same as those of the line above, the are omitted from the index, allowing the eye to move to the remainder of the line. For example:

```
ANTARCTIC PENINSULA.=THERMOGENIC HYDROCARBONS IN SURFACE SEDIMENTS OF   86S/197
                    = PROXIMAL VOLCANICLASTIC SEDIMENTATION IN A CRETA  86S/258
                    = SUBMARINE GLIDE BLOCKS FROM THE LOWER CRETACEOUS  86S/322
                    =PRESENCE OF A SALTY LAYER TRAPPED UNDER THE PERMA  86S/363
```

The AUTHOR INDEX needs little further comment. It is a simple alphabetical listing of all the author with some additional information to speed search for particular articles. Thus the author's name is followed by the date of publication and the first 30 characters of the title. This is printed in the original language but in some cases only the English translation of the title is given - notably with Russian, Chinese and Japanese articles.

Articles written by more than one author have the other authors listed as far as space allows, and then the later authors are listed separately followed by (2), (3) etc., signifying their place in the sequence. In a few cases the original abstract does not list all these authors and for these the first author only is listed, followed by 'and others'. Cross references are generally given for authors with prefixes, e.g. Van Andel will be found under both V and A.

The JOURNAL INDEX cites all periodicals covered by the GEOLOGICAL ABSTRACTS series.

ARHUS HARBOUR ESTUARY.=THE PATHS OF THE SUSPENDED PARTICULATE INORGAN 87S/0363
BERDEEN-GROUND LING-BANK FISHER COAL-PIT WEE-BANKIE MARR-BANK SWATCHW 87S/0754
BHE HYDROLOGY (ETHIOPIA- DJIBOUTI).= LATE HOLOCENE CHANGES IN LAKE 87S/1735
BIES PINDROW) TREES FROM KASHMIR, INDIA.= CLIMATIC CORRELATIONS IN TH 87S/2604
BIOTIC MARINE CARBONATES: CONSTRAINTS ON PHANEROZOIC ATMOSPHERIC CARB 87S/1491
BISKO AREA, NORTHERN SWEDEN.= PERMAFROST MOUNDS IN THE 87S/2208
BITIBI-TIMISKAMING REGION: IMPLICATIONS FOR THE CONFIGURATION OF THE 87S/2638
BLATION CONES OF THE HORNSUND AREA, SOUTH SPITSBERGEN.= HEAVY MINERAL 87S/1131
BLATOMETER TO MEASURE SHORT-TERM ABLATION OF EXPOSED GROUND ICE.=USE 87S/0280
BO-HUECO TRANSITIONAL ZONE (LOWER PERMIAN), SOUTHWESTERN NEW MEXICO.= 87S/1447
BRASION IN MORAINIC TILL OF THE WOLIN ISLAND, NW POLAND.=VARIATIONS I 87S/0800
BRASION UPON THE SHAPES OF FINE QUARTZ SAND GRAINS.=THE EFFECTS OF EO 87S/0059
BU-QUIR BAY, NORTHERN COAST OF EGYPT.= MINERALOGY OF THE CONTINENTAL 87S/1697
BYSSAL BEDFORMS AND SEDIMENT DRIFTS EFFECTED BY DEEP-SEA FLOWS - BENT 87S/2238
BYSSAL CURRENTS AS A GEOMORPHIC FACTOR.=BOTTOM 87S/2757
BYSSAL EDDY IN THE SOUTHWEST ATLANTIC.= 87S/1350
BYSSAL HILLS OF THE CENTRAL PACIFIC BASIN.=LOCAL VARIABILITY OF MANGA 87S/2772
BYSSAL PLAIN, WESTERN NORTH ATLANTIC.=INDICATION OF A DIAGENETICALLY 87S/1349
BYSSAL PLAIN.= TURBIDITE DEPOSITION AND THE ORIGIN OF THE MADEIRA 87S/2762
CCELERATOR RADIOCARBON DATING OF ROCK VARNISH ON MOJAVE ARTIFACTS AND 87S/2113
CCRETION IN RELATION TO SEASONAL LONGSHORE CURRENT VARIATION IN THE N 87S/2561
CCRETION OF INTERTIDAL ROCK SURFACES.=A PROFILING METHOD FOR MEASURIN 87S/1065
CCRETION OF SEDIMENTS ON THE PARSETA RIVER FLOODPLAIN.= SEDIMENTATION 87S/0075
CCRETION PROBLEM.=A PARAMETER FOR CROSS-SHORE SEDIMENT TRANSPORT DIRE 87S/2775
CCRETION SEDIMENT-MOVEMENT SAND-BAR= EROSION 87S/1200
CCRETIONARY PRISM.=THE HAMADAIRA GROUP IN THE WESTERN KANTO MOUNTAINS 87S/1941
CCUMULATION OF MODERN SEDIMENT IN QUINAULT SUBMARINE CANYON.= 87S/0893
CCUMULATION OF RIVER-DERIVED SEDIMENT ON THE WASHINGTON CONTINENTAL S 87S/1695
CCUMULATION ON THE AMAZON CONTINENTAL SHELF.=NATURE OF SEDIMENT 87S/2097
CCUMULATION RATES AND SEDIMENT SOURCES IN APALACHICOLA BAY, FLORIDA.= 87S/2534
CCUMULATION RATES IN THE PELAGIC REALM OF THE CENTRAL ATLANTIC OCEAN: 87S/0904
N THE SOUTHWESTERN PACIFIC BASIN AND AITUTAKI PASS 87S/1363
CCUMULATION RATES OF SEDIMENTS IN OSAKA BAY, THE SETO INLAND SEA, JAP 87S/0375
F RECENT SEDIMENTS IN PUGET SOUND, WASHINGTON.= 87S/0689
F MISSISSIPPI FAN SEDIMENTS CORED DURING DEEP SEA 87S/2744
CCUMULATION RATES, AND THEIR INFLUENCE ON ROCK GLACIER GROWTH. A CASE 87S/1333
CCUMULATIONS CALCAIRES DANS LES LIMONS DE MATMATA DE LA REGION DE GAB
ES EN TUNISIE.=LES 87S/0198
CHAKAR.=NEW DATA ABOUT THE QUATERNARY ATLANTIC COAST OF MOROCCO AT CA 87S/1310
CID MINE DRAINAGE.=INFLUENCE OF SULFATE ON FE-OXIDE FORMATION: COMPAR 87S/1376
CIDIC AND NON-ACIDIC LAKES.= ALKALINITY PRODUCTION IN EPILIMNETIC SED 87S/2053
CIDIC LAKES: SHORT-TERM DISSOLUTION OF DRY AND SLURRIED CALCITE.= NEU 87S/0350
CIDIFICATION OF LAKE GARDSJON AS DEDUCED FROM DIATOMS AND SPHAGNUM LE 87S/0086
CIDIFICATION ON THE SEDIMENT CHEMISTRY OF LAKE GARDSJON, SW SWEDEN.=I 87S/0364
ADSORPTION OF PHOSPHORUS BY SEDIMENTS.=EFFECT OF 87S/2054
CIDIFICATION.=SIMULATED MOBILIZATION OF METALS FROM SEDIMENTS IN RESP 87S/2056
CIDIFIED LAKE GARDSJON, SW SWEDEN.= PROPERTIES AND CHEMICAL COMPOSITI 87S/0089
JON, SWEDEN.=SEDIMENT OXYGEN UPTAKE IN THE 87S/0090
COUSTIC DETECTION OF SEABED GRAVEL MOVEMENT.=AN INTERCOMPARISON BETWE 87S/1067
F SEDIMENT TRANSPORT.= LABORATORY AND MARINE MEASU 87S/2464
COUSTIC FACIES AND SEDIMENT DISTRIBUTION ON AN AREA OF THE DEEP OCEAN 87S/0317
SEDIMENT COMPOSITION OF THE MISSISSIPPI FAN DRILL 87S/2738
COUSTIC-FACIES LEG-96= MISSISSIPPI-FAN 87S/2730
COUSTIC-FACIES TURBIDITES LEG-96= MISSISSIPPI-FAN 87S/2729
COUSTICAL-SEQUENCE= MISSISSIPPI-FAN PLEISTOCENE 87S/2732
COUSTICALLY TURBID SEDIMENTS: PRELIMINARY INVESTIGATIONS.= CHEMICAL A 87S/0357
CTA GEOCRIOGENICA 3.= 87S/0868
CTINIDES BY MARINE SEDIMENTS: EFFECTS OF THE SEDIMENT/ SEAWATER RATIO 87S/1860
CTIVE GLACIER.= CLASTIC DIKES FORMED BENEATH AN 87S/0790
CTIVE LAYER ON THE WESTERN COAST OF SPITSBERGEN.=CHARACTERISTIC OF PE 87S/2218
CTIVE LAYER SEDIMENTS IN GEOCOMPLEXES GEN IN TERMS OF PARAMETER L-V.= 87S/1617
CTIVE-STREAM PEBBLE-COATINGS-ANALYSIS CORNWALL= GEOCHEMICAL-SURVEY AT 87S/1518
DIGE RIVER ESTUARY, NORTHERN ADRIATIC SEA.=THE ROLE OF SUSPENDED MATT 87S/2792
DIRONDACK SOILS AND TILL.=THE NATURE OF VERMICULITE IN 87S/1541
DJUSTMENTS OF EQUILIBRIUM.= RIVER CHANNEL CHANGES: 87S/0352
DRIATIC FOREDEEP (CENTRAL ADRIATIC SEA, ITALY).= PLIO-PLEISTOCENE SED 87S/2356
DRIATIC SEA.=THE ROLE OF SUSPENDED MATTER IN THE BIOGEOCHEMICAL CYCLE 87S/2792
DRIATIC-SEA= ENZYMES INTERSTITIAL-WATER 87S/0366
DSORBENTS FOR PHENOL AND CHLOROPHENOLS.= CLAY-ORGANIC COMPLEXES AS 87S/1535
DSORPTION AND DESORPTION OF POLYDIMETHYLSILOXANE, PCBS, CADMIUM NITRA 87S/1874
DSORPTION OF ACTINIDES BY MARINE SEDIMENTS: EFFECTS OF THE SEDIMENT/ 87S/1860
DSORPTION OF CU, PB AND ZN BY DMNO2: APPLICABILITY OF THE SITE BINDIN 87S/2406
DSORPTION OF LITHIUM, SODIUM, POTASSIUM, AND STRONTIUM TO MONTMORILLO 87S/0513
DSORPTION OF PHOSPHORUS BY SEDIMENTS.=EFFECT OF LAKE ACIDIFICATION ON 87S/2054
DSORPTION PROPERTIES FOR CU(II) AND CD(II) IN SEAWATER.=PREPARATION A 87S/1504
DSORPTION.=THE SURFACE CHEMISTRY OF SEDIMENTS FROM THE PANAMA BASIN: 87S/1862
DSORPTION= DEPOSITION-RATES SUSPENDED-SOLIDS 87S/1889
DVANCE OF THE MID-POLISH GLACIATION ICESHEET IN THE LIGHT OF PETROGRA 87S/1766
EGIRINE, BABABUDAN, KARNATAKA, SOUTHERN INDIA.= MINERAL COMPOSITION, 87S/1967
EOLIAN AND BEACH SAND ON THE GLACIOFLUVIAL DEPOSIT TORNEMON, VARMLAND 87S/1817
EOLIAN CONTRIBUTIONS OF TRACE METALS TO MARINE SEDIMENTS OF KUWAIT.= 87S/2516
EOLIAN DUNES: THE WILLIAM RIVER DUNE FIELD, NORTHWEST SASKATCHEWAN, C 87S/2515
EOLIAN PLAYA= LACUSTRINE PALAEOHYDROLOGY GYPSUM-GROUNDWATER 87S/1139
EOLIAN PROCESSES ON SEASHORES OF THE SOVIET UNION.=STUDIES OF 87S/0653
EOLIAN QUARTZ GRAIN SURFACE TEXTURES: SOME SCANNING ELECTRON MICROSCO 87S/0636
EOLIAN SALTATION TRANSPORT PARAMETERS: A RE-ANALYSIS OF WILLIAMS' DAT 87S/0649
EOLIAN SAND AND BEACH SAND BY DISCRIMINANT ANALYSIS.=DISTINCTION BETW 87S/0638
EOLIAN SAND SHEETS.=CONDITIONS FAVOURABLE FOR THE FORMATION OF WARM-C 87S/2039
EOLIAN SANDS IN NORTHWESTERN EUROPE.=THE ORIGIN OF HORIZONTAL ALTERNA 87S/1106
EROBIC BACTERIA IN THE JORDANIAN COAST OF THE GULF OF AQABA.= TAXONOM 87S/2400
EROFOILS.=A NUMERICAL METHOD FOR THE CALCULATION OF INCOMPRESSIBLE, S 87S/1578
EROSOL IN BERMUDA ATMOSPHERE.= FACTOR ANALYSIS FOR CHARACTERIZATION O 87S/2041
EROSOLIC QUARTZ IN AN ANDEPT CHRONOSEQUENCE, NORTH ISLAND, NEW ZEALAN 87S/1798
EROSOLS.=THE PARTITIONING OF ELEMENTS IN CRUST-DOMINATED MARINE 87S/0065
FAR DEPRESSION OF ETHIOPIA.=THE PLIOCENE HADAR FORMATION, 87S/2067
FAR RIFT, ETHIOPIA.=DEPOSITIONAL CONTEXT OF PLIO-PLEISTOCENE HOMINID- 87S/2363
FIKPO SYNCLINE, SOUTHERN NIGERIA.= PALEOENVIRONMENT OF EOCENE DEPOSIT 87S/0399
FRICA.= EARTH'S PRECESSION CYCLE AND QUATERNARY CLIMATIC CHANGE IN TR 87S/2592
FRICA.= PALEOCLIMATIC EVIDENCES FROM LAKES AND RIVERS: SOME INFORMATI 87S/1732
FRICA: A COMPARATIVE ANALYSIS WITH DEGLACIATION HISTORY.= LATE GLACIA 87S/1733
FRICA=THE QUATERNARY EVOLUTION OF THE INTERTROPICAL CLIMATE IN WESTER 87S/0767
FRICAN RIFTS.= SEDIMENTATION IN THE 87S/2360
FRICAN-DUST CRETE PELOPONNESE= LOESS SNOW-PATCH-HOLLOWS 87S/1122
GASSIZ ICE CAP, ELLESMERE ISLAND, ARCTIC CANADA.= DEBRIS FROM THE BAS 87S/0202
GE AND ENVIRONMENT OF THE DAHOCUN SITE, ZHENGZHOU, FROM SPORO-POLLEN 87S/2686
GE AND TECTONIC SETTING OF FLUVIAL SEDIMENTS IN AN EASTERN ANDEAN FOR 87S/2347
GE DATA.=A COMMENT ON CERTAIN MULTIVARIATE TECHNIQUES USED IN THE ANA 87S/1719
GE DES COUCHES HEMIPELAGIQUES INFRA-URGONIENNES ET MISE EN PLACE DE L
A PLATE-FORME URGONIENNE DU JURA AU VERCORS.= 87S/2377
GE DISTRIBUTION OF SEDIMENT.=ANALYSIS OF STORAGE AND TRANSPORT PROCES 87S/1128
GE ESTIMATION OF THE SHULIE LAKE AND EATONVILLE TILLS IN NOVA SCOTIA 87S/0780
E DAISEN KURAYOSHI PUMICE USING THE 230TH-238U RAD 87S/1703
GE FOR ST HELENS Y TEPHRA AT TONQUIN PASS, BRITISH COLUMBIA.= REVISED 87S/1251
GE OF FORMATION AND ACTIVITY PHASES OF THE MARINET I ROCK GLACIER IN 87S/2716
GE OF ITS SEDIMENTS.=A PRELIMINARY RESEARCH ON THE ANCIENT CHANNEL OF 87S/0079
GE OF QUATERNARY MARINE TERRACES IN MOROCCO AND SPAIN.= STRATIGRAPHY, 87S/1815
GE OF SEDIMENTS MAKING UP THE FLOOR OF THE LOWER SLUPIA RIVER VALLEY. 87S/2152
GE OF STRATA AND PALEOGEOGRAPHY.= PALYNOLOGICAL ASSEMBLAGES FROM THE 87S/1837
GE OF TERRESTRIAL BOULDERS IN THE ELEPHANT AND RECKLING MORAINES.=CLA 87S/0815
GE OF THE HOLOCENE SEDIMENTS ALONG THE EAST COAST OF HAMANA-KO.=A REP 87S/0080
GE RELATIONSHIPS: RAISED MARINE DEPOSITS AND LANDFORMS IN GLACIATED A 87S/1284
GE, ORIGIN AND DEVELOPMENT OF BLANKET MIRES IN SOR-TRONDELAG, CENTRAL 87S/1788
GE-SCALING FOR THE UPPERMOST CLAYEY LAYER IN THE 1400 M-CORE SAMPLE F 87S/2073
GES DES DEPOTS LACUSTRES RECENTS DE LA REGION DE TAOUDENNI-TRHAZA (SA
HARA MALIEN).= 87S/0092
GES IN CORALS AND THE NUMBER OF LAST INTERGLACIAL HIGH-SEA STANDS.=TH 87S/0841
GGRADATION PALSAS.= GROWTH MECHANISMS IN 87S/2195
GGREGATE BREAKUP BY FLUID SHEAR.= PARTICLE 87S/1651
GGREGATE PROPERTIES TO TRANSPORT PROCESSES.=IV. THE SIGNIFICANCE OF 87S/1142
GGREGATION IN THE AQUATIC HABITAT.=CA2+-STRESS, BIOLOGICAL RESPONSE A 87S/1515
GRICULTURAL BASIN OF THE RIVER BRYNICA NEAR THE UPPER SILESIAN INDUST 87S/2791
GRICULTURAL BASIN. METHOD OF MEASUREMENT OF THE SURFACE RUNOFF, OF IT 87S/0668
GRICULTURAL WATERSHED ON THE EXAMPLE OF THE SUCHA RIVER.= POLLUTION O 87S/2289
ICHI PREFECTURE, CENTRAL JAPAN.= HEXAGONAL PLATY HALLOYSITE IN AN.ALT 87S/2446
IN ZALAH OILFIELD, NORTH IRAQ.=PETROGRAPHICAL AND GEOCHEMICAL STUDIES 87S/1439
IR TRANSPORT.=FACTORS AFFECTING NUTRIENT BUDGET IN LAKES OF THE R. JO 87S/2043
IR.= STEADY STATE SALTATION IN 87S/2514
IRBORNE POLYCYCLIC AROMATIC HYDROCARBONS (PAH) AND PERYLENE AS RECORD 87S/2294
IRSLIDE.= FLOW OF SHALLOW FLUIDIZED BEDS IN AN 87S/0625
ISHIHIK PINGO, SW YUKON.=THE MORPHOLOGY, GENESIS AND TEMPORAL CONTEXT 87S/1845
ITUTAKI PASSAGE.= SEDIMENT ACCUMULATION RATES IN THE SOUTHWESTERN PAC 87S/1363
KHISAR) LIGNITE DEPOSITS, WEST TURKEY.= DEPOSITIONAL ENVIRONMENT AND 87S/1012
KHZIV, MEDITERRANEAN COASTLINE OF NORTHERN ISRAEL.= LATE HOLOCENE TEC 87S/0854
KTUAL-MORPHOLOGISCHE ENTWICKLUNGSTENDENZEN DER SCHLESWIG-HOLSTEINISCH
EN OSTSEEKUSTE.= 87S/0713
KTUALNYCH ZAGADNIEN GEOLOGII CZWARTORZEDU ZWIAZKU RADZIECKIEGO.=Z 87S/1710
L DISTRIBUTIONS IN SEDIMENTS AND WATERS OF THE AMAZON CONTINENTAL SHE 87S/2448
L- GOETHITES AND AL- HEMATITES IN FERRICRETES. ROLE OF WATER ACTIVITY 87S/1057
L- HEMATITES IN FERRICRETES. ROLE OF WATER ACTIVITY AND PORE SIZE.=EQ 87S/1057
L-UBAY-LAH BARCHAN DUNES, NORTHWESTERN AR-RUB-ALKHALI DESERT, SAUDI 87S/1112
LABAMA).=CURRENT SEDIMENTOLOGICAL STUDIES OF THE TUSCALOOSA GROUP (C 87S/2797
LABAMA.= DEPOSITIONAL ENVIRONMENTAL STUDY OF TUSCALOOSA GROUP IN THE 87S/2798
LABAMA.= EVAPORITE DEPOSITIONAL FABRICS IN THE DEEPLY BURIED JURASSIC 87S/2813
LAI VALLEY AT THE END OF THE LATE PLEISTOCENE AND IN THE HOLOCENE.=SP 87S/1276
LAS DEPRESSIONS.=THE CENTRAL YAKUTIAN LOWLANDS: LAND OF CLIMATIC EXTR 87S/1330
LASKA AND CALIFORNIA.=FIELD OBSERVATIONS OF BED SHEAR STRESS AND SEDI 87S/1694
LASKA, USA.=RESPONSE OF PERMAFROST TERRAIN TO DISTURBANCE: A SYNTHESI 87S/0863
LASKA.= ALLUVIAL FAN DEVELOPMENT AND THE GLACIAL-GLACIOFLUVIAL CYCLE, 87S/2626
LASKA.= CIRQUE GLACIER REGIME AND NEOGLACIATION, BROOKS RANGE. 87S/1746
LASKA.= CORRELATION OF QUATERNARY GLACIAL DEPOSITS IN 87S/2625
ALASKA.= LATE QUATERNARY VEGETATION HISTORY OF THE FISHHOOK BEND AREA, 87S/2668
ALASKA.= PALAEOENVIRONMENT IN ST. LAWRENCE ISLAND, 87S/0843
ALASKA.=MODERN POLLEN RAIN AND VEGETATIONAL HISTORY OF THE MALASPINA G 87S/0816
ALASKA: FIELD OBSERVATIONS AND SIMULATION.= HYDROSTATIC-SYSTEM PALSAS 87S/0279
ALBA JULIA - GEOMORPHOLOGICAL OBSERVATIONS.=THE MURES LOWLAND NEAR 87S/2183
ALBERTA, CANADA, AND THE RELATIONSHIP BETWEEN GLACIAL ACTIVITY AND SED 87S/0778
ALBERTA, CANADA.=USE OF LACUSTRINE SEDIMENTARY SEQUENCES AS INDICATORS 87S/2632
ALBERTA, WITH COMMENTS ON THE OCCURRENCE OF DETRITAL DOLOMITE.= PETROG 87S/2481
ALBERTA.= LIMESTONE DIAGENESIS OF UPPER DEVONIAN NISKU CARBONATES IN T 87S/2317
ALBERTA.= OXYGEN ISOTOPE STUDIES OF DIAGENESIS IN THE BASAL BELLY RIVE 87S/0516
ALBERTA.= TIDALLY INFLUENCED, TRANSGRESSIVE SHELF SEDIMENTS IN THE VIK 87S/0987
ALBERTA.=INFLUENCE OF SITE TOPOGRAPHY ON PALEOSOL FORMATION IN THE HIG 87S/2670
ALBERTA.=RECONSTRUCTION OF HOLOCENE CHANGES IN ALPINE VEGETATION AND C 87S/2669
ALBERTA.=TRENDS IN SANDSTONE DIAGENESIS WITH DEPTH OF BURIAL, VIKING F 87S/0955
ALBERTA: LATE PRECAMBRIAN SYN-RIFT DEPOSITS OF THE PROTO-PACIFIC MIOGE 87S/2336
ALBERTA: SEDIMENTOLOGY AND PALEOGEOGRAPHY.=THE VIKING FORMATION IN THE 87S/0986
ALBIAN AND CENOMANIAN IN THE MIECHOW BASIN, CENTRAL POLAND.= 87S/1464
ALBIAN GAULT CLAY OF THE SOUTH OF THE PLATEAU D' OTHE (SOUTHEAST PARIS 87S/0391
ALBIGEOIS; PRINCIPAL TYPES OF CYCLICITY AND THE SIGNIFICANCE OF THIS.= 87S/0393
ALBO AREA, NORTHERN CORSICA. STUDY OF SEQUENTIAL AERIAL PHOTOGRAPHS.= 87S/0378
ALBORZ, NE IRAN.=A JURASSIC DELTA IN THE EASTERN 87S/1388
ALCUNI ASPETTI DELLA DISTRIBUZIONE DI ZR NELLE ARGILLE INFRAPLEISTOCEN
ICHE DELLA FOSSA BRADANICA.= 87S/0529
ALDER): EARLY POST-GLACIAL RISE IN A VALLEY MIRE, NORTH-WEST WALES.= P 87S/0231
ALENTEJO, PORTUGAL.= HOLOCENE HISTORY OF A TRANSGRESSIVE SYSTEM: THE C 87S/2223
ALERIA REGION, EASTERN CORSICA): RADIOMETRIC DATING AND FIELD EVIDENCE 87S/1820
RN CORSICA.= GEOMORPHOLOGICAL OUTLINE OF THE 87S/1821
ALEUTIAN FOREARC.=SEDIMENT PROVENANCE WITHIN SUBDUCTION COMPLEXES - AN 87S/2228
ALFISOLS HAPLUDALFS OCHRAQUALFS SOIL-TEXTURE PARENT-MATERIAL= 87S/0207
ALGAE AS INDICATORS OF SEA-LEVEL.= CORALLINE 87S/1290
ALGAE) RHODOLITHS FROM LATE QUATERNARY RAISED COASTAL SEDIMENTS, IRVIN 87S/2165
ALGAL FILAMENTS IN A VADOSE ENVIRONMENT.=DENDRITIC CALCITE CRYSTALS FO 87S/0421
ALGAL LIMESTONES FROM SCOTLAND.= MICROFACIES AND GEOCHEMISTRY OF MIDDL 87S/0967
ALGAL MICROFACIES IN UPPER TUWAIQ MOUNTAIN LIMESTONE (UPPER JURASSIC) 87S/2821
ALGAL-SPONGE BIOHERMS - UPPER JURASSIC, MIDDLE KIMMERIDGIAN, SWABIAN A 87S/0970
ALGAN CALCIUM CARBONATE PRECIPITATION.=INFLUENCE OF BLUE-GREEN 87S/2383
ALGEN-SCHWAMM-BIOHERME DES FLACHWASSER-BEREICHES (SCHWABISCHE ALB, WEI
SSJURA DELTA 3).= 87S/0970
ALGERIA).=EXAMPLES OF BIOGENIC SUPPORT OF MINERALIZATION IN TWO OOLITI 87S/2395
ALGERIA.= QUATERNARY LACUSTRINE AND PALUSTRINE DEPOSITS OF THE NORTHER 87S/0485
ALGERIAN SAHARA: A REVIEW.= PALEOZOIC OOLITIC IRONSTONES OF THE 87S/2416
ALGODONES.=CLIMBING ZIBARS OF THE 87S/0057
ALGONQUIN SHORELINE POSITION, SOUTHEAST SHORE OF LAKE HURON, CANADA.=V 87S/1303
ALICANTE, SPAIN: A CASE OF SUPPORTED BEACH.=GENESIS AND EVOLUTION OF P 87S/0709
ALKALI METALS IN THE PERMO-TRIASSIC AS GEOCHEMICAL INDICATORS OF SURFI 87S/1022
ALKALINITY PRODUCTION IN EPILIMNETIC SEDIMENTS: ACIDIC AND NON-ACIDIC 87S/2053
ALLEROD YOUNGER DRYAS EVENT.= LATE-GLACIAL CLIMATIC OSCILLATION IN ATL 87S/1250
ALLOCHTHONOUS-MATTER DUST-FALL= 87S/2043
ALLUVIA AND ABLATION CONES OF THE HORNSUND AREA, SOUTH SPITSBERGEN.= H 87S/1131
ALLUVIAL CHANNEL FLOW.=ON THE SEDIMENT CONCENTRATION AT THE REFERENCE 87S/0611
ALLUVIAL CREVASSE SPLAY.=A SMALL, 87S/1619
ALLUVIAL DISTRIBUTION PATTERNS, SOUTHERN PYRENEES.= THRUST TECTONIC CO 87S/2350
ALLUVIAL FAN - SOUTH WESTLAND, NEW ZEALAND.= SEDIMENTATION AND RIVER C 87S/1394
ALLUVIAL FAN DEVELOPMENT AND THE GLACIAL-GLACIOFLUVIAL CYCLE, NENANA V 87S/2626
ALLUVIAL FAN FACIES IN THE MIOCENE-PLIOCENE COASTAL PLAIN SANDS, NIGER 87S/1414
ALLUVIAL FAN SURFACES.= LONGITUDINAL CHANGE IN THE GRADIENT OF 87S/1123
ALLUVIAL FAN, ROCKY MOUNTAIN NATIONAL PARK, COLORADO.= SEDIMENTARY PRO 87S/2522
ALLUVIAL FAN-BRAID PLAIN SEDIMENTATION IN OROGENIC FOREDEEPS - EXAMPLE 87S/0985
ALLUVIAL FANS AND FAN DELTAS.=MODERN 87S/0068
N DELTAS.=ANCIENT 87S/0380
ALLUVIAL FANS IN THE NORTHERN BRAHMAPUTRA.= 87S/1126
ALLUVIAL FORMATIONS OF THE CINCO VILLAS DEPRESSION, SPAIN.=THE 87S/1260
ALLUVIAL HISTORY OF THE NORTHWESTERN DECCAN UPLAND REGION.= LATE QUATE 87S/2118
ALLUVIAL LANDSCAPES IN ARID CENTRAL AUSTRALIA.=RANDOM FIELD MODELLING 87S/2302
ALLUVIAL RIVERS.= ARMORING AND SORTING SIMULATION IN 87S/1882
ALLUVIAL SAMPLES.=A DEVELOPMENT OF SHIZUDAI TYPE- CORER FOR COLUMNAR 87S/0589
ALLUVIAL SAND BEDS.=CRITERIA FOR ESTIMATING DUNE HEIGHT IN 87S/0632
ALLUVIAL SANDSTONE COMPOSITION AND PALEOCLIMATE, I. FRAMEWORK MINERALO 87S/0988
OMPOSITION AND PALEOCLIMATE, II. AUTHIGENIC MINERA 87S/1020
ALLUVIAL SEDIMENTS.= 87S/0658
ALLUVIAL SEQUENCE OVERLYING THE PEDIMENT OF THE MATRA MOUNTAINS.=THE A 87S/0243
ALLUVIAL SYSTEMS IN THE NORTHWESTERN PART OF THE DUERO BASIN (SPAIN). 87S/0388
ALLUVIAL TERRACE SYSTEM OF THE SEINE DOWNSTREAM OF ROUEN.= 87S/2175
ALLUVIAL TERRACES OF THE TET VALLEY (EASTERN PYRENEES): A GRANULOMETRI 87S/1816
ALLUVIAL- PLAYA SEDIMENTATION IN THE LOWER, KEWEENAWAN SIBLEY GROUP, T 87S/0437
ALLUVIAL-FAN BAR-LENGTH BRAIDED-STREAM CLAST-SIZE CROSS-STRATA RIVER-S 87S/2310
ALLUVIAL-FAN CONGLOMERATES OF THE NEWARK BASIN, NORTHEASTERN UNITED ST 87S/2344
ALLUVIAL-FAN DEVELOPMENT IN DEATH VALLEY, CALIFORNIA.= ISOTOPIC EVIDEN 87S/2521
ALLUVIATION IN THE HUMBERHEAD LEVELS.=THE NATURE OF LATE FLANDRIAN 87S/1639
ALLUVIUM IN AN ARID BASIN (NEVADA).=VARIATION OF PHYSICAL PROPERTIES 87S/0441
ALLUVIUM OF THE RIVER OURTHE, BELGIUM.=THE STATISTICAL VALUE OF COUNTI 87S/0644
ALMERIA (SPAIN) COASTLINE CHANGES SINCE THE LAST INTERGLACIAL.=WESTER 87S/1813
ALMERIA LITTORAL NEOTECTONIC ACTIVITY AND ITS MORPHOLOGIC FEATURES, WE 87S/2167
ALMERIA, SOUTHEAST SPAIN.= GORDO MEGABED: A POSSIBLE SEISMITE IN A TOR 87S/2311
ALMESAKRA GROUP, SOUTH SWEDEN.= GEOCHEMISTRY AND CLAY MINERALOGY OF AR 87S/1025
ALNUS (ALDER): EARLY POST-GLACIAL RISE IN A VALLEY MIRE, NORTH-WEST W 87S/0231
ALNUS LEAF IMPRESSIONS FROM A POSTGLACIAL TUFA IN YORKSHIRE.= 87S/0233
ALPES DU NORD (FRANCE).=LES FORMATIONS DE TUFS DANS LES 87S/1228
ALPHA RIDGE, ARCTIC OCEAN.= AMINO ACID EPIMERIZATION IN PLANKTONIC FOR 87S/0488
ALPHA SCINTILLATION COUNTING METHOD FOR DETERMINATION OF TH, U, RA-226 87S/1561
ALPHA-EMITTING, HOT PARTICLES IN IRISH SEA SEDIMENTS.= 87S/0937
ALPINE AND MEDITERRANEAN EXAMPLES.= TURBIDITY CURRENT TRANSPORT OF ORG 87S/0303
ALPINE DEBRIS FLOWS IN THE KURANOSUKE CIRQUE, NORTHERN JAPANESE ALPS.= 87S/2216
ALPINE EVAPORITE ZONES.=EARLY HALOKINESIS IN THE JURASSIC TETHYAN PASS 87S/0994
ALPINE FAULT, NEW ZEALAND.= UPLIFTED MARINE TERRACES ALONG THE 87S/2186
ALPINE LAKE: FUNTENSEE, NORTHERN CALCAREOUS ALPS.=EVOLUTION OF POSTGLA 87S/1791
ALPINE LAKES.= PALEOCLIMATIC AND PALEOECOLOGIC INVESTIGATION OF SEDIME 87S/1790
ALPINE PERIGLACIAL ENVIRONMENT, JOTUNHEIMEN, SOUTHERN NORWAY.= LAKE SH 87S/0878
ALPINE SOILS DEVELOPED IN WEICHSELIAN AND NEOGLACIAL TILL DEPOSITS IN 87S/2151
ALPINE TUNDRA, OKSTINDAN, NORTH NORWAY.= LANDFORMS AND PLANT ASSEMBLAG 87S/0879
ALPINE VEGETATION AND CLIMATE IN THE MALIGNE RANGE, JASPER NATIONAL PA 87S/2669
ALPS DEBRIS-SUPPLY= MEDIAL-MORAINES GLACIER-DE-TSIDJIORE-NOUVE BAS-GLA 87S/0219
ALPS OF FRANCE.= PHYSICO-CHEMICAL CHARACTERISTICS OF THE RUNOFF FROM R 87S/2202
ALPS SCHWAIGANGER BAUMKITCHEN SAMERBERG= WURM-STRATIGRAPHY 87S/2109
ALPS, AUSTRIA.=QUANTITATIVE PALAEOCLIMATIC INFERENCES FROM LATE GLACIA 87S/1764
ALPS, AUSTRIA.=THE GRIMMING: UPPER TRIASSIC TO MIDDLE JURASSIC HISTORY 87S/1917
ALPS, TYROL.=THE LATE GLACIAL SENDERS STADIAL IN THE NORTHERN STUBAI 87S/2659
ALPS. A CONTRIBUTION TO THE DIFFERENTIATION OF GLACIAL EROSION.=THE PR 87S/2130
ALPS. COMPARISON WITH SHAMROCK CANYON, OFF BRITTANY.= SUBMARINE EROSIO 87S/1853
ALPS.= PALEOMORPHOLOGY AND SYNSEDIMENTARY TECTONIC IMPORTANCE ON PALAE 87S/1929
ALPS.= QUATERNARY GLACIATIONS IN THE FRENCH AND ITALIAN PIEDMONTS OF T 87S/2658
ALPS.=AN ATTEMPT TO RECONSTRUCT GLACIOLOGICAL AND CLIMATOLOGICAL CHARA 87S/1763
ALPS.=EVOLUTION OF POSTGLACIAL SEDIMENTATION IN AN ALPINE LAKE: FUNTEN 87S/1791
ALPS.=NEW DATA ON THE AGE OF FORMATION AND ACTIVITY PHASES OF THE MARI 87S/2716
ALPS.=THE INFLUENCE OF SLOW MASS MOVEMENT ON THE SUMMIT PLATEAU OF THE 87S/2717
ALTERATION DURING HYDROTHERMAL DISCHARGE ON THE EAST PACIFIC RISE AXIS 87S/1557
ALTERITE CLAY PHASES ON THE ICELAND-FAEROE RIDGE (NORTHEAST ATLANTIC), 87S/0564
ALTERITES MEDIOCRETACEES DE PROVENCE (BAUXITES ET OCRES): CARACTERES E
T RELATIONS PALEOGEOGRAPHIQUES.=LES 87S/0455
ALTIPLANO.=RECONSTRUCTION OF LATE GLACIAL CLIMATE AND WATER BALANCE ON 87S/1727
ALTITUDE.=DETERMINATION OF 87S/1300
ALTITUDINAL AND LATITUDINAL MIGRATION OF CRYPTOMERIA JAPONICA FOR THE 87S/1796
ALUM SHALE IN THE FINNISH CALEDONIDES OF THE ENONTEKIO LAPLAND.=TRACES 87S/1897
ALUMINA-RICH ROCKS FROM THE EARLY PRECAMBRIAN OF THE KAAPVAAL CRATON A 87S/1018
ALUMINIUM HYDROXO-OXALATE PHASES DURING INITIAL CLAY FORMATION; H+-AL3 87S/1539
ALUMINIUM IN THE NORTHWEST ATLANTIC.= 87S/1524
ALUMINIUM IN THE TAMAR ESTUARY, SOUTHWEST ENGLAND.=DISSOLVED 87S/0116
ALUMINOSILICATE CLAY MINERALS: KAOLINITE AND SMECTITES.=AQUEOUS DISSO 87S/1538
AMAZON BASIN.= HOLOCENE FIRES IN THE NORTHERN 87S/2616
AMAZON CONTINENTAL SHELF.= MASS-PHYSICAL AND GEOTECHNICAL PROPERTIES O 87S/2036
HELF.=NATURE OF SEDIMENT ACCUMULATION ON THE 87S/2097
HELF.= CONCENTRATION AND FLUX OF SUSPENDED SEDIMEN 87S/2102
HELF.=HIGH-RESOLUTION SEISMIC STRATIGRAPHY AND ITS 87S/2103
HELF.= SEDIMENTARY PROCESSES ON THE 87S/2225
HELF: PAST, PRESENT AND FUTURE RESEARCH.= SEDIMENT 87S/2226
HELF.=STABLE ISOTOPIC CHARACTERIZATION OF ORGANIC 87S/2439
HELF.=THE EFFECTS OF CLAY MINERAL REACTIONS ON DIS 87S/2448
AMAZON DEEP-SEA FAN MUDS REFLECT INTENSE CHEMICAL WEATHERING OF THEIR 87S/0302
AMAZON ESTUARY.=THE CHEMICAL CONTROL OF SOLUBLE PHOSPHORUS IN THE 87S/0110
AMAZON INNER SHELF MUDS: APPARENT DOMINANCE OF FE REDUCTION AND IMPLIC 87S/2440
AMAZON RIVER DURING PEAK DISCHARGES - III. CURRENTS.=PHYSICAL OBSERVAT 87S/2100
PEAK DISCHARGE - I. SURFACE VARIABILITY.=PHYSICAL 87S/2227
AMAZON RIVER SEDIMENT INPUT TO THE EASTERN CARIBBEAN BASIN.= ORINOCO A 87S/0445
AMAZON RIVER SUSPENDED SEDIMENT.= COAGULATION AND SETTLING OF 87S/2101
AMAZON RIVER SYSTEM.= ORGANIC CARBON-14 IN THE 87S/1977
AMAZON RIVER: EXAMINATION OF BIOLOGICAL SILICA UPTAKE AND THE FATE OF 87S/2082
AMAZON SHELF.= TRANSVERSE BEDFORMS ON THE 87S/2035
AMAZON SHELF: IMPLICATIONS FOR THE SCAVENGING OF PARTICLE-REACTIVE SPE 87S/2422
AMAZON SUBAQUEOUS DELTA.=DISTRIBUTION OF SEDIMENTARY STRUCTURES IN THE 87S/2037
AMERICAN COOTS (FULICA AMERICANA) AT A COAL-FIRED POWER PLANT IN TEXAS 87S/2274
AMERICAN SCIENCE.= DELAYED RECOGNITION OF GLACIAL EUSTASY IN 87S/0840
AMERICAS NORTH OF THE EQUATOR.= SPATIAL VARIATIONS IN LAKE LEVELS SINC 87S/1723
AMERICAS.= EARLY MAN IN THE NEW WORLD: AN EVALUATION OF THE RADIOCARBO 87S/0225
AMERICIUM AND CURIUM ISOTOPES IN POND AND STREAM SEDIMENTS OF THE SAVA 87S/1378
AMERICIUM CURIUM PLUTONIUM ORGANIC-MATTER= 87S/0343
AMINO ACID EPIMERIZATION IN PLANKTONIC FORAMINIFERA SUGGESTS SLOW SEDI 87S/0488
AMINO ACID GEOCHRONOLOGY OF PLEISTOCENE LITTORAL DEPOSITS IN TUNISIA.= 87S/1835
LOGY OF RAISED BEACHES IN SOUTH WEST BRITAIN.= 87S/2695
AMINO ACIDS AND AMINO SUGARS OF SURFACE PARTICULATE AND SEDIMENT TRAP 87S/1522
AMINO ACIDS IN SUSPENDED PARTICLE, SINKING PARTICLE AND SEDIMENT.=EARL 87S/2436

AMINOSTRATIGRAPHY OF QUATERNARY MARINE DEPOSITS IN THE LAZIO REGION OF 87S/1825
EUROPEAN MARINE INTERGLACIAL DEPOSITS.= 87S/2608
AMMONIUM IN THE TAMAR ESTUARY.=STATISTICAL ANALYSIS OF ESTUARINE PROFI 87S/0115
AMORPHOUS PHASES FROM CLAYS.=EVALUATION OF A SUGGESTED SEQUENCE FOR TH 87S/1069
AMPHIPOD, RHEPOXYNIUS ABRONIUS.=INTER-LABORATORY COMPARISON OF A SEDIM 87S/0578
AMPHIPODS IN BEACH SEDIMENTS AND NEARSHORE ENVIRONMENTS; PLAYA LADEIRA 87S/1485
AMQUA 9TH BIENNIAL MEETING, UNIVERSITY OF ILLINOIS, JUNE 1986.=(PREPAR 87S/0254
EETING, UNIVERSITY OF ILLINOIS, JUNE 1986 (PAPERS 87S/0838
ANADIA AREA - ITS PALAEOCLIMATIC SIGNIFICANCE.= EOLIAN COVER IN THE 87S/0266
ANAEROBIC SEAFLOOR: SIGNIFICANCE OF REWORKED PYRITE DEPOSITS FROM THE 87S/2815
ANALISIS CLUSTER DE DATOS DE COMPOSICION QUIMICA DE ROCAS ARCILLOSAS D
E LA CORDILLERA IBERICA SUDORIENTAL.= 87S/0387
ANALYSE AF DEN MORFOLOGISKE UDVIKLING PA STRANDPLANET NORD FOR INDSEJL
INGEN TIL TORSMINDE HAVN 1947-85.= 87S/2788
ANALYSE QUANTITATIVE PAR TRAITEMENT NUMERIQUE D'IMAGES DE LA VISUALISA
TION D'UNE LIGNE D'EMISSION.= 87S/0004
ANALYSE SPECTRALE D'UNE TURBULENCE HOMOGENE AXISYMETRIQUE SOUMISE A UN
E ROTATION PURE.= 87S/0595
ANALYSES CHIMIQUES PONCTUELLES D'ARGILES. RELATIONS ENTRE VARIATIONS D
E COMPOSITION DANS UNE POPULATION DE PARTICULES ET
TEMPERATURE DE FORMATION.= 87S/0554
ANALYSES IR QUANTITATIVES DES SEDIMENTS. EXEMPLE DU DOSAGE DU QUARTZ E
T DE LA CALCITE.= 87S/2470
ANASTOMOSING RIVER DEPOSITS, SEDIMENTATION RATES AND BASIN SUBSIDENCE, 87S/0071
ANCYLUS SEA.=THE 87S/1818
AND CHANNEL AGGRADATION.= BRAHMAPUTRA RIVER, ASSAM, INDIA: PHYSIOGRAPH 87S/0077
ANDEAN BASIN.= FACIES ANALYSIS OF THE LO VALDES FORMATION (TITHONIAN-H 87S/1473
ANDEAN FORELAND BASIN, SAN JUAN PROVINCE, ARGENTINA.= MAGNETIC POLARIT 87S/2347
ANDEAN LATE PALEOZOIC BASINS OF ARGENTINA.= DEPOSITIONAL MODELS FOR TH 87S/2800
ANDEAN UPLIFT AND METALLOGENY.= DIAGENESIS OF TERTIARY PLAYA SANDSTONE 87S/2345
ANDEPT CHRONOSEQUENCE, NORTH ISLAND, NEW ZEALAND.=ACCUMULATION OF AERO 87S/1798
ANDES AND THE HIMALAYAS.=CONCLUSIONS OF GEOCRYOGENIC CONDITIONS BETWEE 87S/0870
ANDES OF ARGENTINA.= GLACIER VARIATIONS AND CLIMATE OF THE LATE QUATER 87S/1729
ANDES OF SOUTH AMERICA.=RECENT GLACIER DISTRIBUTION AND PRESENT CLIMAT 87S/1726
ANDES SLOPE TO THE ATACAMA.=RESULTS OF THE INTERPRETATION OF MAPS ON T 87S/0783
ANDES.= PALEOCLIMATIC INTERPRETATION OF GLACIAL OSCILLATIONS DURING TH 87S/1728
ANDES.=COMPARATIVE STUDY OF GEOCRYOGENIC (PERIGLACIAL) CONDITIONS, FE 87S/0869
ANDES.=SIGNIFICANCE OF A LATE-GLACIAL READVANCE IN THE ECUADORIAN 87S/0784
ANDES: PRELIMINARY RESULTS.= LATE QUATERNARY PALEOENVIRONMENTAL RECONS 87S/1725
ANGLIAN BARHAM SOIL OF EASTERN ENGLAND.=THE EARLY 87S/1786
ANGLIAN HOXNIAN WOLSTONIAN IPSWICHIAN DEVENSIAN FLANDRIAN VALE-OF-ST-A 87S/0847
ANGLIAN MARGINAL MELTWATER CHANNELS FROM SUFFOLK, ENGLAND.=A SEDIMENTA 87S/1756
ANHYDRITE OF THE POLISH ZECHSTEIN: A SIGNIFICANT LITHOSTRATIGRAPHICAL 87S/1918
ANHYDRITE ORTHORHOMBIQUE.=ROLE DES CATIONS ETRANGERS DANS LA VITESSE D 87S/1423
ANHYDRITE TRANSITIONS.= PETROLOGY AND KINETICS OF GYPSUM - 87S/2410
ANHYDRITES FROM GIVETIAN AND VISEAN EVAPORITES OF NORTHERN FRANCE AND 87S/0969
ANHYDRITES: FACTS AND PROBLEMS OF SEDIMENTATION.= ZECHSTEIN 1 AND 2 87S/1915
ANIMAL BEHAVIOR ON SEDIMENT TRAP COLLECTIONS: IMPLICATIONS FOR THE CAL 87S/1996
ANNELIDS AND MOLLUSCS).=EXPERIMENTAL STUDIES OF THE TRANSFER OF NEPTUN 87S/2385
ANNUAL FIELD MEETING, DUNDRUM, COUNTY DOWN, 11-14TH APRIL 1986.= FIELD 87S/0825
ANNUAL MORAINE RIDGES.=RECENT FLUCTUATIONS OF THE YALA (DAKPATSEN) GL 87S/1771
ANNUAL MORPHOLOGY AND GRANULOMETRY VARIATIONS OF THREE PEBBLE BEACHES 87S/1194
ANNUAL-SEQUENCE= ARCACHON-BAY LEYRE-DELTA HIGH-WATER-LEVEL LOW-WATER-L 87S/1168
ANOXIA.= SULFIDE, IRON, MANGANESE, AND PHOSPHATE IN THE DEEP WATER OF 87S/1657
ANOXIC BASIN WATERS.=CHEMICAL PROCESSES IN BENTHIC FLUX CHAMBERS AND 87S/1516
ANOXIC DEEP-WATER CONDITIONS IN THE CENOMANIAN/ TURONIAN ATLANTIC OCEA 87S/1052
ANOXIC SEA.=THE MARL SLATE: A MODEL FOR THE PRECIPITATION OF CALCITE, 87S/2323
ANOXIC SEDIMENT FROM THE ORCA BASIN, GULF OF MEXICO.=VARIATIONS OF CAL 87S/0536
ANOXIC WATER MASS IN HIUCHI-NADA. PART 1. DISTRIBUTION OF THE ANOXIC W 87S/0543
ANTARCTIC CONTINENTAL MARGIN.= SEDIMENT TRAP EXPERIMENTS ON THE 87S/0310
L-SHELF DEPOSITS IN THE MARINE SILICA BUDGET.= BIO 87S/1523
L MARGIN AT KAPP NORVEGIA DURING THE LATE PLEISTOC 87S/1856
ANTARCTIC GLACIATION.= CAUSES OF 87S/0742
IN LIGHT OF PALEOGEOGRAPHICAL DATA.= 87S/0743
INTO PERIODS.=PRINCIPLES OF DIVIDING THE HISTORY 87S/0744
ANTARCTIC ICE SHEET.= RECONSTRUCTION OF THE LATE VALDAI 87S/2143
ANTARCTIC ICE-SHEET AT THE CONTACT WITH BUNGER OASIS.= ICE-CORED MORAI 87S/2141
ANTARCTIC ICE-SHELF DESTRUCTION.= GLACIAL TERMINATIONS IN THE OXYGEN I 87S/0180
ANTARCTIC MARINE SEDIMENTS: A BIOMARKER FOR MARINE MAMMALS AND NOT HUM 87S/1980
ANTARCTIC PENINSULA.= FROST DYNAMICS AND PERMAFRCST IN ICE-FREE REGION 87S/0886
ANTARCTIC PHOTIC ZONE DETECTED DIRECTLY BY SPECTROFLUOROMETRY.=BIOGENI 87S/1050
ANTARCTIC.=THE UTILIZATION OF THE STRESS INTENSITY FACTOR (KIC) IN A M 87S/1850
ANTARCTICA CENOZOIC= MCMURDO-SOUND 87S/2759
MCMURDO-SOUND 87S/2807
ANTARCTICA CONTINENTAL-SHELF MARINE GLACIAL CENOZOIC= MCMURDO-SOUND 87S/2510
ANTARCTICA, AND ITS ECOLOGICAL IMPLICATIONS.=WINTER SEDIMENT RESUSPENS 87S/2438
ANTARCTICA, BY SCANNING ELECTRON MICROSCOPE.= TEXTURE SURFACE OF THE L 87S/0812
ANTARCTICA, SINCE LATE PLEISTOCENE.=PRELIMINARY STUDY ON THE ENVIRONME 87S/0813
ANTARCTICA, WITH NOTES ON THE REGIONAL PALEOGEOGRAPHY.= DEPOSITION OF 87S/0480
ANTARCTICA.= DEFORMATION OF TILL BENEATH ICE STREAM B, WEST 87S/0222
ANTARCTICA.= FREEZE-THAW SIMULATIONS ON QUARTZ-MICASCHIST AND THEIR IM 87S/2727
ANTARCTICA.= GLACIATION OF THE CONTINENTAL SHELF OF 87S/0805
ANTARCTICA.= LITHOSTRATIGRAPHY OF THE CRETACEOUS STRATA OF WEST JAMES 87S/0409
ANTARCTICA.= MECHANICAL AND MINERAL COMPOSITIONS OF RAISED GLACIOMARIN 87S/0857
ANTARCTICA.= RADIOCARBON DATES OF QUATERNARY SEDIMENTS IN THE VESTFOLD 87S/0745
ANTARCTICA.= WEATHERING WITHIN ICE-CEMENTED TILL AND ITS SIGNIFICANCE 87S/2220
ANTARCTICA.=CHARACTERISTICS OF GRAIN SIZE OF QUATERNARY DEPOSITS IN TH 87S/0809
RISTICS OF THE DETRITAL MINERAL AND CLAY MINERAL O 87S/0810
ANTARCTICA.=LA FORMACION FLORA EN BAHIA BOTANY (BOTANICA), PENINSULA 87S/1900
ANTARCTICA.=PRELIMINARY STUDY ON THE PALAEOMAGNETISM OF THE LATE PLEIS 87S/0746
ANTARCTICA.=RECORD OF ROSS ICE SHEET GLACIATIONS FROM EASTERN TAYLOR V 87S/2144
ANTARCTICA.=SEDIMENTOLOGY OF THE LA GORCE FORMATION, LA GORCE MOUNTAIN 87S/1420
ANTARCTICA.=SOME GEOCHEMICAL FEATURES OF QUATERNARY SEDIMENTS FROM THE 87S/0811
ANTARKTIS-II/4 EXPEDITION.= GLACIOMARINE SEDIMENTS ALONG THE FILCHNER/ 87S/0897
ANTELOPE COAL FIELD, POWDER RIVER BASIN, WYOMING.=A DEPOSITIONAL MODEL 87S/2796
ANTHRACENE IN AN ENCLOSED MARINE ECOSYSTEM.=THE DEGRADATION OF 7,12-DI 87S/0538
ANTHROPIC DELTAS IN THE LAKE FORMED BY THE IZVORU MONTELUI DAM.=TRENDS 87S/0091
ANTHROPIC PRESSURE.=HOLOCENE TRAVERTINES AND 87S/1233
ANTHROPOGENIC 129I IN MARINE SEDIMENTS.=DETERMINATION OF NATURAL AND 87S/0300
ANTHROPOGENIC BOUNDARIES OF THE HOLOCENE WITHIN THE CENTRE OF THE RUSS 87S/1711
ANTHROPOGENIC COMPOUNDS INTO THE GERMAN BIGHT AND THE PROVENANCE OF FI 87S/1683
ANTHROPOGENIC ORIGIN IN THE CONTEMPORANEOUS VISTULA RIVER SEDIMENTS NE 87S/0367
ANTHROPOGENIC ZINC IN ESTUARINE SEDIMENTS.=PROCESSES CONTROLLING THE R 87S/0105
ANTICLINE OF PUEBLA DE GUZMAN, HUELVA, SPAIN.=THE CULM IN THE SOUTH OF 87S/0448
ANTICOSTI ISLAND, CANADA - HAS IT BEEN RECENTLY GLACIATED?.= 87S/1263
ANTILLES ARC AND THE SOUTH AMERICAN CONTINENT.=TWO POTENTIAL SOURCES F 87S/1059
ANTILLES.= BEACH EROSION ALONG THE WEST COAST OF ARUBA, NETHERLANDS 87S/2783
ANWENDUNG STATISTISCHER METHODEN AUF ERGEBNISSE DER SCHWERMINERALANALY
SE PLEISTOZANER SEDIMENTE BEI NOCHERN (MITTELRHEIN
).= 87S/2178
AOSTA VALLEY). RESULTS OBTAINED BY PALYNOSTRATIGRAPHIC STUDY OF NEW PE 87S/2677
APALACHICOLA BAY, FLORIDA.= ACCUMULATION RATES AND SEDIMENT SOURCES IN 87S/2534
APATITES FROM SEDIMENTARY PHOSPHATES.=EXAMINATION OF 87S/0508
APENNINES (ITALY).=A COMPARISON BETWEEN A PRESENT-DAY (TARANTO GULF) 87S/2355
APENNINES - COMPARISON WITH SILICICLASTIC DEPOSITIONAL MODELS.= CARBON 87S/0305
APENNINES, ITALY.= DIAGENESIS AND POROSITY EVOLUTION OF SUBMARINE-FAN 87S/2033
APENNINES.= CLAY MINERALOGY OF SHALE-LIMESTONE RHYTHMITES IN THE SCAG 87S/1548
APENNINES.=COMPOSITIONAL FEATURES OF PELITIC FRACTIONS IN THE 'SERIE D 87S/1549
APENNINES.=THE OLIGOCENE TO RECENT FORELAND BASINS OF THE NORTHERN 87S/2353
APENNINIC- ADRIATIC FOREDEEP (CENTRAL ADRIATIC SEA, ITALY).= PLIO-PLEI 87S/2356
APOLOBAMBA, BOLIVIA.=THE LATE PLEISTOCENE GLACIATION OF THE CORDILLERA 87S/1754
APORTACIONES AL CONOCIMIENTO DEL CLIMA Y LA VEGETACION DURANTE EL CUAT
ERNARIO RECIENTE, EN EL N.E. DE LA PENINSULA IBERI
CA.= 87S/0230
APOSTLE ISLANDS, LAKE SUPERIOR.= SAND MOVEMENT AND VEGETATION IN THE 87S/1481
APPALACHIAN AND ROCKY MOUNTAIN BASINS.=ON THE DEPOSITIONAL RESPONSE TO 87S/2335
APPALACHIAN NORTH AMERICA.= OLD RED CONTINENT FACIES IN THE LATE DEVON 87S/1399
APPALACHIAN OROGEN.=LONGITUDINAL PETROGRAPHIC VARIATIONS IN A MIDDLE O 87S/2799
APPALACHIANS, USA.=LATEST DEVONIAN-EARLIEST CARBONIFEROUS MARINE TRANS 87S/1402
APPALACHIANS.=SEDIMENTOLOGY AND BASIN EVOLUTION OF THE SILURO-DEVONIAN 87S/1451
APRON MODELS: ALTERNATIVES TO THE SUBMARINE FAN MODEL FOR PALEOENVIRON 87S/0297
APTIAN IN THE EASTERN IBERIDES, CASTELLON PROVINCE, SPAIN.=REWORKED DE 87S/1454
APTIAN-ALBIAN SEDIMENTS FROM THE EAST MARIANA BASIN, DEEP SEA DRILLING 87S/1357
APULIA, ITALY.=PRELIMINARY REPORTS ON QUATERNARY DEPOSIT OUTCROPS ON T 87S/0269
AQABA.= COASTAL MORPHOLOGY AND RECENT TECTONICS ON THE WEST COAST OF T 87S/1311
AQABA.= TAXONOMY, SEASONAL VARIATIONS AND ABUNDANCE OF MARINE SEDIMENT 87S/2400
AQUATIC AND TERRESTRIAL SEDIMENTS, PRECAMBRIAN SHIELD OF SOUTHEASTERN 87S/2055
AQUATIC BIOTA IN BELMONT LAKE, NEW YORK.=POSSIBLE SEDIMENT SCAVENGING 87S/2276
AQUATIC ECOSYSTEMS.=THE ROLE OF PARTICULATE MATTER IN THE FATE OF CONT 87S/2269
AQUATIC ENVIRONMENTS: A REVIEW.=THE INFLUENCE OF BIOTURBATION ON PHYSI 87S/0490
AQUEDUCT OVER THE UZES WATERS AT NIMES: DETERMINATION OF THE ORIGIN OF 87S/1229
AQUEOUS SOLUTION FOR M2+ METALS OF THE FIRST TRANSITION SERIES.=EXPERI 87S/0555
AQUEOUS SOLUTIONS OF MAGNESIUM, BARIUM OR ZINC CHLORIDES.=THE INTERACT 87S/2407
AQUITAINE COASTAL DEPOSITS THROUGHOUT A CLIMATIC CYCLE - EEMIAN-RECENT 87S/1819
AQUITAINE EN RELATION AVEC LES PROCESSES HYDRODYNAMIQUES ACTUELS.=CARA 87S/1240
AR-RUB-ALKHALI DESERT, SAUDI ARABIA.=THE STATISTICAL ANALYSIS OF THE 87S/1112
ARABIAN GULF.= TRACE ELEMENT GEOCHEMICAL ASSOCIATIONS IN THE 87S/1031
ARABIAN GULF.=SUBMARINE LIMESTONES IN THE NEARSHORE ENVIRONMENT OFF KU 87S/2095
ARABIAN GULF: A STUDY IN QUATERNARY SEDIMENTATION.= KUWAIT AND THE NOT 87S/2702
ARABIAN SEA UPWELLING AND POLLEN TRANSPORT TO LATE QUATERNARY MONSOONA 87S/1261
ARABIAN SEA.= PHOSPHORITES FROM THE ERROR SEAMOUNT, NORTHERN 87S/0977
ARABIAN SHIELD.=THE SIGNIFICANCE OF CONTINENTAL DERIVATION OF THE PROT 87S/0403
ARAGONITE AND LOW-MG CALCITE, I. TRACE ELEMENTS IN RUDISTS.= DIAGENETI 87S/0411
CALCITE, II. STABLE ISOTOPES IN RUDISTS.= DIAGENE 87S/1904
ARAGONITE AND MG CALCITE FROM SEAWATER: TEMPERATURE OR CARBONATE ION C 87S/2568
ARAGONITE FLUXES.=EFFECTS OF ANIMAL BEHAVIOR ON SEDIMENT TRAP COLLECTI 87S/1996
ARAGONITE NEOMORPHISM - STROMBUS AND MONTASTREA FROM THE PLEISTOCENE K 87S/0157
ARAGONITE: TEMPERATURE EFFECTS.= OXYGEN AND CARBON ISOTOPE FRACTIONATI 87S/1691
ARAGONITIC LIMESTONES ASSOCIATED WITH TILLITES IN THE LATE PROTEROZOIC 87S/1906
ARAL.= VARIABILITY OF THE TIEN-SHAN' GLACIATION IN THE HOLOCENE AND HI 87S/2621
ARAPAHO ROCK GLACIER, FRONT RANGE, COLORADO, U.S.A.: A 25-YEAR RESURVE 87S/2198
ARBUCKLE MOUNTAINS OF SOUTHERN OKLAHOMA.=THE COOL CREEK FORMATION (OR 87S/0442
ARC-ARC COLLISION ZONE: LATE CENOZOIC DEPOSITIONAL HISTORY AROUND THE 87S/1472
ARCACHON A L'ESTUAIRE DE LA LOIRE.= INTERNATIONAL GEOGRAPHICAL UNION. 87S/0711
ARCACHON BASIN, FRANCE.=FEATURES OF A COAST'S EVOLUTION FROM AN ESTUAR 87S/1193
ARCACHON BASIN, SOUTHWEST FRANCE: AUTHIGENIC MINERAL FORMATION AND POL 87S/0361
ARCACHON-BAY LEYRE-DELTA HIGH-WATER-LEVEL LOW-WATER-LEVEL SAND-BODIES 87S/1168
ARCACHON. APPORTS AUTOCHTONES ET ALLOCHTONES, ESSAI DE BILAN.=ORIGINE 87S/1169
ARCHAEAN - EARLY PROTEROZOIC), IN SOUTH AFRICA.=SYNDEPOSITIONAL VOLCAN 87S/0400
ARCHAEAN - PROTEROZOIC BOUNDARY.= BASINAL AND SHELF SEDIMENTATION IN R 87S/2001
ARCHAEAN BANDED IRON-FORMATION RICH IN MAGNESIORIEBECKITE AND AEGIRINE 87S/1967
ARCHAEAN GREENSTONE BELTS.= SUBAQUEOUS DEPOSITION OF ACCRETIONARY LAPI 87S/2371
ARCHAEAN INTRACRATONIC VOLCANOSEDIMENTARY BASIN, KARNATAKA, SOUTHERN I 87S/0405
IC VOLCANOSEDIMENTARY BASIN, KARNATAKA, SOUTHERN I 87S/0472
ARCHAEOLOGICAL DATA.= TECTONIC AND EUSTATIC COASTAL CHANGES DURING THE 87S/1830
ARCHAEOLOGICAL FEATURES ON RAISED BEACHES: PRELIMINARY RESULTS FROM TH 87S/2181
ARCHAEOLOGICAL SITE LOCATIONS, SOUTHERN ARIZONA.= LATE QUATERNARY GEOL 87S/0761
ARCHAEOLOGY ST.-MARY'S ST.-MARTIN'S NORNOUR TRESCO SAMSON= FLANDRIAN V 87S/2149
ARCHAIC FAN-REMNANTS EOLIAN-DUNES CERAMIC-PERIOD SANTA-CRUZ-RIVER BASE 87S/0761
ARCHEAN BABABUDAN GROUP, DHARWAR CRATON, SOUTH INDIA: EVIDENCE FOR EAR 87S/1468
ARCHEAN-PROTEROZOIC TRANSITION: EVIDENCE FROM THE GEOCHEMISTRY OF META 87S/1894
ARCHEOLOGICAL DATA.= SHORELINE DISPLACEMENT IN THE MEDITERRANEAN ACCOR 87S/2696
ARCHITECTURAL-ELEMENT ANALYSIS: A NEW METHOD OF FACIES ANALYSIS APPLIE 87S/0066
ARCTIC AND ANTARCTIC COASTS.=DYNAMICS AND DEVELOPMENT OF 87S/1316
ARCTIC CANADA.= DEBRIS FROM THE BASAL ICE OF THE AGASSIZ ICE CAP, ELLE 87S/0202
ARCTIC CANADA.= LATE QUATERNARY GLACIAL AND SEA-LEVEL EVENTS, CLEMENTS 87S/2691
ARCTIC CANADA.= QUATERNARY CORRELATIONS IN 87S/2627
ARCTIC CANADA.=THE ROLE OF CONTEMPORANEOUS FAULTING ON LATE SILURIAN S 87S/2827
ARCTIC COAST, CANADA AND SOME IMPLICATIONS FOR ENVIRONMENTAL RECONSTRU 87S/1844
ARCTIC COAST.=THE FIRST 7 YEARS (1978-1985) OF ICE WEDGE GROWTH, ILLIS 87S/2709
ARCTIC DATA.= ELEVATION AND AGE RELATIONSHIPS: RAISED MARINE DEPOSITS 87S/1284
ARCTIC ICE SHELF GROWTH, FIORD OCEANOGRAPHY AND CLIMATE.= 87S/2110
ARCTIC LAKE SEDIMENTS.= DIAGENETIC TRACE-METAL PROFILES IN 87S/1646
ARCTIC OCEAN.= AMINO ACID EPIMERIZATION IN PLANKTONIC FORAMINIFERA SUG 87S/0488
ARCTIC SEAS DURING THE CENOZOIC.=ON THE SHORELINE DYNAMICS OF RUSSIAN 87S/1198
ARCTIC SHELF IN THE LATE PLEISTOCENE AND CERTAIN PROBLEMS OF PALEOGLAC 87S/1241
ARCTIC- ALPINE SOILS DEVELOPED IN WEICHSELIAN AND NEOGLACIAL TILL DEPO 87S/2151
ARCTIC-GLACIATION GLACIOEUSTATIC-REGRESSION SEA-LEVEL-CHANGE= 87S/1241
ARCTIC.= ISOTOPIC AND CHEMICAL INVESTIGATIONS OF TWO STRATIFIED LAKES 87S/1647
ARDENNE-EIFEL= CRETACEOUS AND PALEOGENE EROSION SURFACES OF THE NORTH 87S/0459
ARDENNES, BELGIUM.=THE INTERRELATION BETWEEN CLAY INFILTRATION, QUARTZ 87S/1023
AREIAS QUATERNARIAS DA CARREGUEIRA (RIBATEJO, PORTUGAL).=AS 87S/0190
ARENIG= BEDFORMS PALEOGEOGRAPHY 87S/2802
ARENITE SEQUENCE IN THE MARLBORO MOUNTAINS OUTLIER, MID-HUDSON VALLEY, 87S/1403
ARGENS (VAR) - A PRELIMINARY STUDY.=THE WATERFALLS OF TRAVERTINE DAMS 87S/1223
ARGENTINA.= DEPOSITIONAL MODELS FOR THE GLACIOMARINE SEQUENCES OF ANDE 87S/2800
ARGENTINA.= EOLIAN PERMIAN DEPOSITS IN WEST AND NORTHWEST 87S/1404
ARGENTINA.= GLACIER VARIATIONS AND CLIMATE OF THE LATE QUATERNARY IN T 87S/1729
ARGENTINA.= LATE PLEISTOCENE TRANSGRESSIVE DEPOSITS FROM 330 S.L. TO 4 87S/1811
ARGENTINA.= MAGNETIC POLARITY STRATIGRAPHY, AGE AND TECTONIC SETTING O 87S/2347
ARGENTINA.= RADIOCARBON DATING OF HOLOCENE MARINE DEPOSITS, BAHIA BLAN 87S/0845
ARGENTINA.=DISTRIBUTION OF IRON AND MANGANESE IN THE BLANCA BAY, 87S/1888
ARGENTINA.=SEDIMENTOLOGICAL STUDY OF DUNE SANDS FROM CAFAYATE, PROVINC 87S/0650
ARGENTINE COAST.= COMPARATIVE ANALYSIS OF HISTORICAL MEAN SEA LEVEL CH 87S/0844
ARGENTINE COAST.=FIELD STUDY AND PREDICTION OF LONGSHORE CURRENTS, 87S/1191
ARGENTRE: BASIC VOLCANICS AND VOLCANOGENIC SEDIMENTS.=THE LOWERMOST DI 87S/2312
ARGILLACEOUS SEDIMENTS.=ON CHANGES IN POROSITY AND VOLUME DURING BURIA 87S/0042
TS AT VARIOUS DEPTHS OF BURIAL.=SIMPLE QUANTITATIV 87S/0043
ARGILLIC HORIZON DEVELOPMENT.=CHARACTERISTICS OF WISCONSINAN GLACIAL T 87S/0207
ARGILLITES IN THE LATE PROTEROZOIC ALMESAKRA GROUP, SOUTH SWEDEN.= GEO 87S/1025
ARGILLITES OF THE GUNFLINT IRON FORMATION IN ONTARIO, CANADA.= SM-ND I 87S/1058
ARID BASIN (NEVADA).=VARIATION OF PHYSICAL PROPERTIES OF ALLUVIUM IN 87S/0441
ARID CENTRAL AUSTRALIA.=RANDOM FIELD MODELLING OF SPATIAL VARIATIONS I 87S/2302
ARID ENVIRONMENT AT HENKRIES, REPUBLIC OF SOUTH AFRICA.= URANIUM SERIE 87S/2417
ARID SHORELINES AND EVAPORITES.= 87S/0721
ARID-ZONE TUNISIA= PALAEOPEDOLOGY LOESS QUATERNARY 87S/0197
ARIEGE.= GLACIATIONS IN THE PYRENEES OF 87S/0788
ARIZONA, CALIFORNIA AND NEVADA.=PRELIMINARY ASSESSMENT OF CLIMATIC CHA 87S/0760
ARIZONA.= HOLOCENE VEGETATION AND CLIMATE IN PUERTO BLANCO MOUNTAINS, 87S/2613
ARIZONA.= LATE QUATERNARY GEOLOGY AND GEOMORPHOLOGY IN RELATION TO ARC 87S/0761
ARIZONA.=ORIGIN OF POLYGONAL FRACTURES IN SAND, UPPERMOST NAVAJO AND P 87S/1614
ARKANSAS.=FACIES AND BEDDING SEQUENCES IN SHELF-STORM-DEPOSITED CARBON 87S/0417
ARKANSAS: PETROLOGY, PALEOENVIRONMENTS AND COMPARISON WITH OTHER NORTH 87S/0416
ARKOMA BASIN, SOUTH-CENTRAL USA.=EVOLUTION FROM PASSIVE MARGIN TO FORE 87S/2341
ARMORICAN FORMATION: PERSISTENCY OF SEDIMENT TRANSPORT MECHANISMS IN A 87S/2802
ARMORICAN MASSIF (WESTERN FRANCE): A REVIEW.=LATE DEVONIAN-EARLY CARBO 87S/1456
ARMORICAN-MASSIF SPILITES THOLEIITIC-AND-ALKALIC-AFFINITY DISTENSIVE- 87S/2312
ARMORING AND SORTING SIMULATION IN ALLUVIAL RIVERS.= 87S/1882
AROMATIC COMPOUNDS IN SEDIMENTS FROM A POLLUTED HARBOR IN PUGET SOUND. 87S/2272
AROMATIC HYDROCARBONS IN SEDIMENTS FROM THE SAGUENAY FJORD, CANADA.= P 87S/2270
S (PAH) AND PERYLENE AS RECORDED IN DATED LAKE SED 87S/2294
ARROYOS: AN EXAMPLE FROM THE RIO PUERCO OF THE WEST, NEW MEXICO.=TYPES 87S/0932
ARSENIC BY PYRITE IN NEAR-SHORE MARINE SEDIMENTS.=CAPTURE OF 87S/0517
ARSENIC IN LOCH LOMOND SEDIMENTS.=NATURAL ENRICHMENT OF 87S/1499
ARSENIC IN SEDIMENTS FROM BOHAI GULF.= GEOCHEMICAL CHARACTERISTICS OF 87S/1034
ARSENIC IN THE YELLOW RIVER AND ITS RELATION TO SEDIMENT.=ANALYSIS OF 87S/0948
ARTIFACTS AND LANDFORMS.= CATION-RATIO AND ACCELERATOR RADIOCARBON DAT 87S/2113
ARTIFICIAL MEDIUM. APPLYING TO GRANULOMETRY.=ANALYSIS OF SEDIMENTATION 87S/0027
ARUBA, NETHERLANDS ANTILLES.= BEACH EROSION ALONG THE WEST COAST OF 87S/2783
ASH AT SITE 584, JAPAN TRENCH.= VOLCANIC 87S/1002
ASH BED ON THE FAROE ISLANDS.=A 9000-YEAR-OLD 87S/2600
ASH LAYER DATED AT ABOUT 8500 Y B.P..=A WIDESPREAD STRATIGRAPHIC MARKE 87S/2105
ASH LAYERS FROM LEG 87A, NANKAI TROUGH (SOUTH JAPAN).= PETROGRAPHY AND 87S/0734
ASHES.= DEGLACIATION OF THE MOUNTAINOUS REGION OF NORTHWESTERN MONTANA 87S/2125
ASO CALDERA WALL, CENTRAL KYUSHU, JAPAN.=A POSSIBLE EFFECT OF PERIGLAC 87S/2217
ASONO FORMATION (MIDDLE PLEISTOCENE), OITA PREFECTURE.= FOSSIL DIATOM 87S/1279
ASPECTOS MORFOLOGICOS Y SEDIMENTOLOGICOS DEL CUATERNARIO DE MONDONEDO-
LORENZANA.= 87S/0191
ASPECTS DE LA MINERALOGENESE DES GLAUCONIES.= 87S/1026
ASPECTS THEORIQUES DE LA DESULFURATION EN LIT FLUIDISE.= 87S/0345
ASPROMONTE, CALABRIA.=THE RELATIONSHIPS BETWEEN TECTONICS AND SEDIMENT 87S/1306
ASSOCIATION CONSTANTS OF BAHCO3+(AQ) AND BACO30(AQ) BETWEEN 5 AND 80OC 87S/1955
ASTM METHOD OF GRAIN-SIZE ANALYSIS.=A MICROCOMPUTER PROGRAM FOR THE 87S/1061
ASTURIAN AND GALICIAN COAST BETWEEN SAN VICENTE DE LA BARQUERA AND FOZ 87S/0260
ASTURIAS AND GALICIAN COAST, NORTHERN SPAIN.=THE PERIGLACIAL TALUS ALO 87S/0288
ASTURIAS, NW SPAIN.=DYNAMICS AND SEDIMENTATION IN THE RIBADESELLA ESTU 87S/0121
ASYMMETRY WINDS= LANJARON POQUEIRA TREVELEZ 87S/0211
ASYMMETRY: EVIDENCE FOR PERIGLACIAL ACTIVITY IN THE CENTRAL NORTH SEA. 87S/2200
ATACAMA.=RESULTS OF THE INTERPRETATION OF MAPS ON THE QUESTION OF GLAC 87S/0783
ATCHAFALAYA RIVER.=CONTROL OF THE VARIABILITY OF NUTRIENTS AND SUSPEND 87S/2535
ATHENS COUNTY, OHIO.=STRATIGRAPHIC AND SEDIMENTOLOGIC STUDY OF THE UPP 87S/1450
ATLANTIC (DSDP LEGS 76, 79 AND 93).=COMPARISON OF MESOZOIC CARBONACEOU 87S/2760
ATLANTIC AND GULF COAST OUTER CONTINENTAL SHELF ENVIRONMENTS.=OVERVIEW 87S/1336
ATLANTIC AND TETHYS.= ORGANIC-RICH SEDIMENTATION AT THE CENOMANIAN- TU 87S/2761
ATLANTIC CANADA EQUIVALENT TO THE ALLEROD YOUNGER DRYAS EVENT.= LATE-G 87S/1250
ATLANTIC COAST OF MOROCCO AT CASABLANCA AND CAPE ACHAKAR.=NEW DATA ABO 87S/1310
ATLANTIC COASTAL RIDGE, SOUTHEASTERN FLORIDA, USA.=THE PLIOCENE REEFS 87S/1430
ATLANTIC OCEAN - A SYNTHESIS.=ACCUMULATION OF ORGANIC- CARBON-RICH SED 87S/1051
ATLANTIC OCEAN.= ORGANIC CARBON AND SEDIMENTATION RATE - FURTHER EVIDE 87S/1052
ANIC GEOCHEMISTRY OF CRETACEOUS ORGANIC-CARBON-RIC 87S/2767
ATLANTIC OCEAN.=GEOCHEMISTRY OF THE GASES IN GAS-HYDRATE-BEARING SEDIM 87S/0319
ATLANTIC OCEAN.=STUDY OF THE MINERALOGICAL AND GEOCHEMICAL VARIABILITY 87S/1348
ATLANTIC OCEAN: VARIATIONS, RHYTHMS AND MODALITIES.= CRETACEOUS ACCUMU 87S/0904
ATLANTIC), LEG 38, SITE 336.=GEOCHEMISTRY OF TERTIARY ALTERITE CLAY PH 87S/0564
ATLANTIC): CONSEQUENCES FOR THE COMPOSITION OF SEDIMENT AND INTERSTITI 87S/2768
ATLANTIC.= NEOGENE PALEOCIRCULATION AND PALEOCLIMATE RECORD OF O.D.P. 87S/2765
ATLANTIC.= PALAEOCEANOGRAPHIC SETTING OF THE CALLOVIAN NORTH 87S/2766
ATLANTIC: SEDIMENT RECORD DURING LATE GLACIAL AND INTERGLACIAL TIMES.= 87S/2513
ATLANTIS II DEEP, RED-SEA.=PRELIMINARY RESULTS OF THE OCEANOGRAPHIC SU 87S/0332
ATMOSPHERE IN THE ROOIBERG GROUP, SOUTH AFRICA - A NOTE.=EVIDENCE FOR 87S/1505
ATMOSPHERE OF THE KIEL BIGHT (WESTERN BALTIC).= VOLATILE HYDROCARBONS 87S/0548
ATMOSPHERE OF THE MIDDLE MEDITERRANEAN SEA.= CHEMICO-MINERALOGICAL CHA 87S/1627
ATMOSPHERE.= FACTOR ANALYSIS FOR CHARACTERIZATION OF THE MARINE AEROSO 87S/2041
ATMOSPHERE.= SULPHUR ISOTOPE ABUNDAN 87S/1019
ATMOSPHERIC CARBON DIOXIDE.= PAIRED CARBON ISOTOPE AND CADMIUM DATA FR 87S/0181
IOXIDE CONTENTS AND OCEANIC MG/CA RATIOS.= SECULAR 87S/1491
ATMOSPHERIC DEPOSITION.=SEDIMENT DIATOM AND METAL STRATIGRAPHY FROM RO 87S/0933
ATMOSPHERIC FALLOUT OF STABLE LEAD IN SOUTH-CENTRAL ONTARIO, CANADA.=T 87S/1135
ATMOSPHERIC O2 IN THE GLOBAL SEDIMENTARY REDOX CYCLE.=MODELING 87S/1508
ATOKA FORMATION OF THE ARKOMA BASIN, SOUTH-CENTRAL USA.=EVOLUTION FROM 87S/2341
ATOMIC-ABSORPTION-SPECTROSCOPY ACTIVE-STREAM PEBBLE-COATINGS-ANALYSIS 87S/1518
ATTRIBUTION AU TOURNAISIEN-VISEEN MOYEN DU VOLCANISME PALEOZOIQUE DE L
A REGION DE JERADA (MAROC ORIENTAL).= 87S/0959
AUBONNE RIVER.=THE RECURRENCE OF JURA GLACIERS BETWEEN THE VENOGE RIVE 87S/1761
AUFSPALTUNG VON KORNGROSSENVERTEILUNGEN IN LOGNORMALE EINZELKOMPONENTE
N.= 87S/2468
AUSBREITUNG DES EEM-MEERES IN NORDWESTDEUTSCHLAND.=DIE 87S/2177
AUSDEHNUNG DER LETZTEISZEITLICHEN VERGLETSCHERUNG AN DER MOUNT-EVEREST
-SUDFLANKE, NEPAL.=DIE 87S/1770
AUSTRALASIA.= LONG-PERIOD VARIATIONS OF SEA-LEVEL IN 87S/2705
AUSTRALIA - AN UNSTABLE PLATFORM FOR TIDE-GAUGE MEASUREMENTS OF CHANGI 87S/2704
AUSTRALIA AND THEIR PALEOCLIMATIC IMPLICATIONS.= CLAY MINERALS IN LAKE 87S/2119
AUSTRALIA.= CAMBRIAN PHOSCRETE PROFILES, COATED GRAINS, AND MICROBIAL 87S/0979
AUSTRALIA.= OOIDS AND CEMENTS FROM THE LATE PRECAMBRIAN OF THE FLINDER 87S/2825
AUSTRALIA.=A RADIOCARBON CHRONOLOGY FROM THE PLAYA LAKE TYRRELL, NORTH 87S/0096
AUSTRALIA.=FRINGING REEF GROWTH ON A TERRIGENOUS MUD FOUNDATION, FANTO 87S/2576
AUSTRALIA.=LAKE BUNGUNNIA - A PLIO-PLEISTOCENE MEGALAKE IN SOUTHERN 87S/2622
AUSTRALIA.=RANDOM FIELD MODELLING OF SPATIAL VARIATIONS IN EROSION AND 87S/2302
AUSTRALIA: A PREVIEW.= GEOMORPHIC RESEARCH ON THE COAST OF 87S/1204
AUSTRALIAN CONTINENTAL DUNEFIELDS.= GEOMORPHOLOGY AND QUATERNARY HISTO 87S/1626

AL DRAINAGE DIVIDE IN SOUTH CENTRAL NEW SOUTH WALE	87S/2369
USTRALIAN PLAYA.=THE PLEISTOCENE PALAEOENVIRONMENTAL RECORD OF LAKE B	87S/0773
USTRALIAN SEDIMENT YIELDS - A QUESTION OF INEFFICIENT SEDIMENT DELIVE	87S/0673
USTRALIAN TROPICAL ESTUARIES.=AN EVAPORATION-DRIVEN SALINITY MAXIMUM	87S/0128
USTRIA.= PLEISTOCENE GLACIATIONS IN	87S/2660
USTRIA.=QUANTITATIVE PALAEOCLIMATIC INFERENCES FROM LATE GLACIAL SNOW	87S/1764
USTRIA.=THE GRIMMING: UPPER TRIASSIC TO MIDDLE JURASSIC HISTORY OF A	87S/1917
USWIRKUNGEN DER OSTSTURME VOM WINTER 1978/79 AUF DIE SEDIMENTATION IM SCHLICKBEREICH DER ECKERNFORDER BUCHT (WESTLICHE OSTSEE).=	87S/2091
USWIRKUNGEN EINES SPULKORPERS AUF DIE SEDIMENTATIONSVERHALTNISSE VOR DER WESTKUSTE HORNUMS/SYLT.=	87S/2285
UTHIGENIC MINERAL FORMATION AND POLLUTION.=DISTRIBUTION OF CERTAIN ME	87S/0361
UTHIGENIC MINERALOGY.= ALLUVIAL SANDSTONE COMPOSITION AND PALEOCLIMAT	87S/1020
UTOMATA FOR HYDRODYNAMICS WITH FREE BOUNDARIES IN TWO AND THREE DIMEN	87S/1576
UTOMATES CELLULAIRES POUR LES PROBLEMES A FRONTIERES LIBRES EN HYDROD YNAMIQUE A DEUX ET TROIS DIMENSIONS.=	87S/1576
VEN DES VALEROTS (NUITS-SAINT-GEORGES, COTE-D'OR), SITE DE REFERENCE DU PLEISTOCENE INFERIEUR.=L'	87S/0195
WASH VALLEY, SOUTHERN AFAR RIFT, ETHIOPIA.=DEPOSITIONAL CONTEXT OF PL	87S/2363
YLLON. POLLEN ANALYSIS.=CONTRIBUTION TO THE KNOWLEDGE OF THE PEATY SU	87S/0192
YRSHIRE.=FOSSIL LITHOTHAMNIUM (CALCAREOUS ALGAE) RHODOLITHS FROM LAT	87S/2165
BABABUDAN - A LATE ARCHAEAN INTRACRATONIC VOLCANOSEDIMENTARY BASIN, KA	87S/0405
RCHAEAN INTRACRATONIC VOLCANOSEDIMENTARY BASIN, KA	87S/0472
BABABUDAN GROUP, DHARWAR CRATON, SOUTH INDIA: EVIDENCE FOR EARLY CRUST	87S/1468
BACILLUS: KINETIC AND THERMODYNAMIC CONSIDERATIONS.= OXIDATION OF MANG	87S/1513
BACK-ARC BASINS OF THE WESTERN PACIFIC OCEAN.=DIAGENESIS OF SANDSTONES	87S/1421
BACK-BEACH BARRIER ENVIRONMENT NEAR CARNSORE POINT, CO. WEXFORD.=A PAL	87S/1944
BACKARC REGIONS.= PROVENANCE AND PETROLOGY OF DEEP SEA DRILLING PROJEC	87S/2249
BACKBARRIER CONTRIBUTIONS TO A LITTORAL SAND BUDGET, VIRGINIA EASTERN	87S/0707
BACKWATER FLOW.=MODELLING OF SUSPENSION TRANSPORTATION AND SEDIMENTATI	87S/0621
BACKWATER-PROFILES NEWTON-RAPHSON-METHOD OPEN-CHANNEL-FLOWS WATER-SURF	87S/0001
BACTERIA AND MICRO-ALGAE IN THE SEDIMENT OF A BAY OF FUNDAY MUDFLAT.=T	87S/0493
BACTERIA FROM EFFLUENTS IN ESTUARINE WATER.=EFFECTS OF SEDIMENTATION O	87S/1889
BACTERIA FROM SEWAGE EFFLUENT IN SEDIMENTS AROUND AN OCEAN OUTFALL.= F	87S/0376
BACTERIA IN THE JORDANIAN COAST OF THE GULF OF AQABA.= TAXONOMY, SEASO	87S/2400
BACTERIAL LUMINESCENCE, OYSTER EMBRYO AND AMPHIPOD SEDIMENT BIOASSAYS.	87S/1071
BACTERIAL MEMBRANE LIPIDS IN MARINE SEDIMENTS.=THE EFFECT OF ORGANIC M	87S/0533
BACTERIALLY INDUCED PRECIPITATION OF CALCITE.= MARINE PELOIDS: A PRODU	87S/1905
BADAN NAD POJEMNOSCIA WODNA UTWOROW WARSTW CZYNNYCH GEOKOMPLEKSOW GEN W PARAMETRZE L-V.=Z	87S/1617
BADANIA OSADOW SCHRONISK PODSKALNYCH W ZALASIE KOLO KRAKOWA.=	87S/0831
BADENIAN EVAPORITES NORTH-EAST OF VIDIN.=STAGES IN THE FORMATION OF	87S/0428
BAFFIN BAY, NORTHWESTERN NORTH ATLANTIC: A REVIEW.= LAND/OCEAN CORRELA	87S/2590
BAFFIN BAY: AN ALTERNATIVE VIEWPOINT.= LATE QUATERNARY PALEOCLIMATOLOG	87S/2605
BAFFIN ISLAND, N.W.T.=A NOTE ON THE GLACIAL GEOLOGY AND POSTGLACIAL EM	87S/0203
., CANADA.=GLACIAL DISPERSAL TRAIN OF PALEOZOIC ER	87S/0204
BAFFIN ISLAND.= SEA ICE BREAKUP AND TIDAL FLAT PROCESSES, FROBISHER BA	87S/2196
BAGNOLD'S SEDIMENT TRANSPORT EQUATION IN TIDAL MARINE ENVIRONMENTS AND	87S/0628
BAHAMA BANK.=SEGMENTATION AND COALESCENCE OF CENOZOIC CARBONATE PLATFO	87S/2330
BAHAMA ESCARPMENT LIMESTONES.= DEEP-MARINE ORIGIN OF EQUANT SPAR CEMEN	87S/1909
BAHAMAS.=FORMATION OF HOLOCENE LIMESTONE SEQUENCES BY PROGRADATION, CE	87S/0727
BAHARIYA OASIS, LIBYAN DESERT, EGYPT.=A REGIONAL AND PALEOENVIRONMENTA	87S/0465
BAHIA BLANCA AREA, BUENOS AIRES PROVINCE, ARGENTINA.= RADIOCARBON DATI	87S/0845
BAHIA-USHUAIA PUERTO-MADRYN COMODORE-RIVADAVIA= TIDAL-GAUGE-RECORDS PU	87S/0844
BAILEY HILL FORMATION: LUDLOW SERIES TURBIDITES IN THE WELSH BORDERLAN	87S/2801
BAJA CALIFORNIA NORTE, MEXICO.=THE APPLICABILITY OF MULTIPARAMETER, RE	87S/0259
BAJA CALIFORNIA SUR (MEXICO).= MICROFACIES STUDY OF DISSOLUTION AND P	87S/2553
BAJA CALIFORNIA, MEXICO.=THE BEHAVIOUR OF MOLYBDENUM AND MANGANESE DUR	87S/1495
ICO.=THE DISTRIBUTION AND BEHAVIOUR OF 230TH AND 2	87S/2280
BAJOCIAN CRINOID LIMESTONE NEAR DURSZTYN - CZORSZTYN SUCCESSION, PIENI	87S/1474
BALLYLINE, CO. KILKENNY.=A MIDDLE PLEISTOCENE INTERGLACIAL DEPOSIT FRO	87S/2146
BALTIC AND THE QUESTION OF ISOSTATIC SUBSIDENCE.= HOLOCENE SEA LEVEL R	87S/2699
BALTIC SEA COAST.=PRESENT-DAY MORPHOLOGICAL DEVELOPMENT TRENDS IN THE	87S/0713
BALTIC SEA SEDIMENTS.= MINERAL STABILITIES AND EARLY DIAGENESIS IN	87S/2426
BALTIC SEA.= GEOMORPHOLOGY OF THE SOUTH-EASTERN	87S/0187
BALTIC SEA.=INVENTORIES OF SOME LONG-LIVED RADIONUCLIDES IN THE	87S/1397
BALTIC SHIELD.=THE CHARACTERISTICS OF MINERALS OF HEAVY FRACTION PALAE	87S/1963
BALTIC-SALPAUSSELKA= DELTA GLACIOFLUVIAL-STRUCTURE GLACIOTECTONIC LOAD	87S/1765
BALTIC.= PELAGIC AND BENTHIC SOURCES OF SEDIMENTARY CARBOHYDRATES IN A	87S/0549
BALTIC.=EFFECTS OF THE EASTERLY STORMS OF WINTER 1978/79 ON THE SEDIME	87S/2091
BAMBAMARCA, PERU.=THE CAJAMARCA FORMATION IN THE REGION OF	87S/0384
BANDED IRON-FORMATIONS OF FINLAND.=MAIN FEATURES OF THE PRECAMBRIAN	87S/1961
N OF BIHAR AND ORISSA.=GEOLOGICAL ASPECTS OF THE	87S/1964
N AND ASSOCIATED MANGANIFEROUS HORIZONS OF THE SAR	87S/1966
N RICH IN MAGNESIORIEBECKITE AND AEGIRINE, BABABUD	87S/1967
NS.=GENESIS OF PROTEROZOIC	87S/2409
N OF INDIA.=	87S/2420
BANDED SANDSTONES OF THE HIEROGLYPH BEDS AT JASTRZEBIA, NEAR CIEZKOWIC	87S/0958
BANFF NATIONAL PARK, ALBERTA, CANADA.=USE OF LACUSTRINE SEDIMENTARY SE	87S/2632
BANGLADESH USING A MULTI-LEVEL MODEL.= NUMERICAL SIMULATION OF STORM S	87S/0602
BANGLADESH.= SCANNING ELECTRON MICROSCOPY STUDY OF THE QUARTZ OVERGROW	87S/2421
BANKFULL DEPTH OF SAND-BED STREAMS OF THE AMERICAN MIDWEST.= FLOW VARI	87S/1632
BANKS ISLAND, CANADA.= PERIGLACIAL INVOLUTIONS AND MASS DISPLACEMENT S	87S/2197
BAOSBHEINN, WESTER ROSS.= PROTALUS RAMPART DEVELOPMENT AND THE LIMITS	87S/2127
BAR AND IMPLICATIONS FOR ITS ORIGIN.= SEDIMENTOLOGY OF A STRANDED	87S/2504
BAR DEPOSITS OF JUMA RIVER NEAR RONG CHENG, HEBEI PROVINCE.=FEATURES O	87S/2052
BAR DEVELOPMENT AND SEDIMENT SUPPLY IN THE BRAIDED OHAU RIVER.=OBSERVA	87S/1645
BAR-BEND THEORY OF RIVER MEANDERS.=A UNIFIED	87S/0021
BAR-LENGTH BRAIDED-STREAM CLAST-SIZE CROSS-STRATA RIVER-SCALE= ALLUVIA	87S/2310
BARAJELOR IN DINAMIC RELIEFLULUI. ABORDARE GEOMORFOLOGICA.=EFFECTELE	87S/2291
BARBADOS RIDGE COMPLEX.=HIGH PORE PRESSURE GENERATION IN SEDIMENTS IN	87S/0320
BARBADOS: SEDIMENTOLOGY, GEOCHEMISTRY, AND DEPOSITIONAL ENVIRONMENT.=	87S/0540
BARBUDA - AN EMERGING REEF AND LAGOON COMPLEX ON THE EDGE OF THE LESSE	87S/0420
BARCHAN DUNES, NORTHWESTERN AR-RUB-ALKHALI DESERT, SAUDI ARABIA.=THE	87S/1112
BARDAWIL LAGOON.= MORPHOLOGICAL CHANGES OF THE ARTIFICIAL INLETS OF TH	87S/0946
BARENTS SEA.= LATE QUATERNARY GLACIATION IN THE SOUTH-WESTERN	87S/0755
BARENTS SEA.= RARE EARTH ABUNDANCE PATTERNS IN FERROMANGANESE CONCRETI	87S/2774
BARGY RANGE OF HAUTE-SAVOIE, FRANCE.=SOME OBSERVATIONS OF LOCAL GLACIA	87S/2652
BARHAM SOIL OF EASTERN ENGLAND.=THE EARLY ANGLIAN	87S/1786
BARITE IN SEDIMENTS FROM DEEP SEA DRILLING PROJECT SITES 424 AND 424A	87S/2241
BARITO ESTUARY (SOUTH KALIMANTAN, INDONESIA).= HYDROSEDIMENTOLOGICAL P	87S/2300
BARIUM IN PACIFIC BOTTOM SEDIMENTS.= X-RAY FLUORESCENCE ANALYSIS BY ME	87S/2478
BARIUM OR ZINC CHLORIDES.=THE INTERACTIONS BETWEEN CALCITE PARTICLES A	87S/2407
BARKHAN PROFILE FORMATION UNDER THE IMPACT OF ONE-DIRECTION WIND.=	87S/0648
BARLETTA, APULIA, ITALY.=PRELIMINARY REPORTS ON QUATERNARY DEPOSIT OUT	87S/0269
BARNEGAT BAY.=PHYSICAL DESCRIPTION OF	87S/0141
BARNEGAT-BAY NEW-JERSEY OYSTER-CREEK-NUCLEAR GENERATING-STATION= BARRI	87S/0141
BARQUERA AND FOZ= SEA LEVELS OF THE ASTURIAN AND GALICIAN COAST BETWEE	87S/0260
BARREMIAN CRISIS: 'THE CREATION OF THE MODERN OCEAN').= OCEANIC CHEMIS	87S/1951
BARREMIAN RESEDIMENTED CARBONATES FROM THE PACIFIC OCEAN, DSDP SITE 46	87S/0324
BARRIER ENVIRONMENT NEAR CARNSORE POINT, CO. WEXFORD.=A PALAEOECOLOGIC	87S/1944
BARRIER ISLAND MIGRATION AND ONSHORE SEDIMENT TRANSPORT, SOUTHWESTERN	87S/0144
TION.=ANNOTATED CHRONOLOGICAL BIBLIOGRAPHY OF	87S/2548
BARRIER SANDS: EXAMPLES FROM THE NORTH SEA COAST.= SEA-LEVEL MARKERS I	87S/1285
BARRIER-BEACH PEAT SECTIONS.= POLLEN STRATIGRAPHIC CORRELATION AND DAT	87S/0145
BARRIER-FACIES LAGOON-FACIES REGRESSIVE-TRANSGRESSIVE-CYCLE SEA-LEVEL	87S/1198
BARRIER-ISLAND BEACH-ACCRETION HURRICANE-FREDERIC OVERWASH TROPICAL CY	87S/1675
BARRIER-ISLAND COASTLINE DEPOSITION AND PALEOGEOGRAPHIC IMPLICATIONS O	87S/1895
BARRIER-ISLAND MIGRATION.= HOLOCENE- PLEISTOCENE STRATIGRAPHY OF THE I	87S/1187
BARRIER-ISLAND-COMPLEX BARNEGAT-BAY NEW-JERSEY OYSTER-CREEK-NUCLEAR GE	87S/0141
EX LONGSHORE-DRIFT SUBSIDENCE EROSION TIDAL-INLETS	87S/2083
BARRIER-ISLANDS SALTWATER-INTRUSION WETLAND=	87S/1674
BARRIER-ISLANDS= LOUISIANA	87S/1156
BARRIER/BACKBARRIER COMPLEX: KIAWAH ISLAND, SOUTH CAROLINA.= EVOLUTION	87S/2543
BARRIERS OF EASTERN AUSTRALIA: GIPPSLAND - A CASE STUDY.= SAND	87S/1209
BARRINGTON TOPS, NEW SOUTH WALES, AUSTRALIA.= MIRE DEVELOPMENT AND ENV	87S/2687
BARS IN A LAGOON ENVIRONMENT WITH FLUVIAL INFLUENCE: LEYRE DELTA.=DYNA	87S/1168
BARS IN A STRAIGHT FLUME.=ON THE FORMATION OF STATIONARY	87S/2493
BARS IN AN ACTIVE MEANDERING RIVER.=THE SIGNIFICANCE OF MID-CHANNEL	87S/2049
BARS JUTLAND DENMARK=	87S/2788
BARTINGTON METER TO DETERMINE THE MAGNETIC SUSCEPTIBILITY OF ORGANIC-R	87S/0587
BARYTE AND DETRITAL FLUORITE IN THE COSNE D'ALLIER BASIN, NORTH OF THE	87S/1409
BAS-GLACIER-D'AROLLA HAUT-GLACIER-D'AROLLA ALPS DEBRIS-SUPPLY= MEDIAL-	87S/0219
BASAL ICE OF THE AGASSIZ ICE CAP, ELLESMERE ISLAND, ARCTIC CANADA.= DE	87S/0202
BASALTIC CLASTS WITHIN VOLCANICLASTIC DEBRIS FLOWS, EAST MARIANA BASIN	87S/1360
BASALTIC FRAGMENTS WITHIN GRADED VOLCANICLASTIC SEDIMENTS, EAST MARIAN	87S/1359
BASALTS ALTERATION DURING HYDROTHERMAL DISCHARGE ON THE EAST PACIFIC	87S/1557
BASALTS AND VOLCANICLASTIC SEDIMENTS, DEEP SEA DRILLING PROJECT LEG 89	87S/1361
BASCOM AND THE DEGLACIATION OF NORTHWESTERN MASSACHUSETTS.= LAKE	87S/2651
BASE-LEVEL CHANGES IN A TRIASSIC FLUVIAL SEQUENCE.=DISSECTED PALEOTOPO	87S/2338
BASE-LEVEL-CHANGES= TUCSON-MOUNTAINS PALEOINDIAN ARCHAIC FAN-REMNANTS	87S/0761
BASIN AND SCHWELLEN FACIES IN THE LOWER ZECHSTEIN OF GERMANY.= ENVIRON	87S/1931
BASIN ASSEMBLAGES: REAL OR COUNTERFEIT?= SEDIMENTARY 'SIGNATURES' OF F	87S/2332
BASIN DENUDATION, AND CHANNEL AGGRADATION.= BRAHMAPUTRA RIVER, ASSAM,	87S/0077
BASIN DEVELOPMENT.= BABABUDAN - A LATE ARCHAEAN INTRACRATONIC VOLCANOS	87S/0405
BASIN DEVELOPMENTS AND ITS RELATIONSHIP AT AN ESTUARY PORT: LORIENT.=E	87S/0938
BASIN EVOLUTION OF THE SILURO-DEVONIAN HELDERBERG GROUP, CENTRAL APPAL	87S/1451
BASIN SEDIMENTATION: CONSTRAINTS ON THE RECENT HISTORY OF THE TURKANA	87S/0093
BASIN SUBSIDENCE, MAGDALENA RIVER, NORTHWESTERN COLOMBIA, SOUTH AMERIC	87S/0071
BASIN WATERS.=CHEMICAL PROCESSES IN BENTHIC FLUX CHAMBERS AND ANOXIC	87S/1516
BASIN-PLAIN SANDSTONES, MARNOSO-ARENACEA FORMATION, NORTHERN APENNINES	87S/2033
BASINAL AND SHELF SEDIMENTATION IN RELATION TO THE ARCHAEAN - PROTEROZ	87S/2001
BASINAL DEVELOPMENT OF THE EASTERN KLAMATH MOUNTAINS, CALIFORNIA.=LATE	87S/1448
BASINS.= FORELAND	87S/2331
BASS STRAIT.=COMPARISON OF PREDICTIONS OF A NUMERICAL MODEL AND OBSERV	87S/0154
BASSE TERRASSE CORALLIENNE PLEISTOCENE (EEMIEN) DE LA GUADELOUPE: MORP HOLOGIE, DATATION 230TH/234U, NEOTECTONIQUE.=LA	87S/2160
BASSIN D' ARCACHON A L'ESTUAIRE DE LA LOIRE.= INTERNATIONAL GEOGRAPHIC	87S/0711
BASSINS OSCILLANTS: UN MODELE DE GENESE DES SERIES SALINES.=LES	87S/0434
BATTLE GROUND LAKE, SOUTHERN PUGET TROUGH, WASHINGTON.= LATE- QUATERNA	87S/2040
BAUBASH-ATA MOUNTAIN RANGE.= STAGES OF THE LAST GLACIATION IN THE	87S/2664
BAUMKITCHEN SAMERBERG= WURM-STRATIGRAPHY ALPS SCHWAIGANGER	87S/2109
BAUXITES AND OCHRES IN PROVENCE: CHARACTER AND PALAEOGEOGRAPHIC CONTEX	87S/0455
BAUXITES AS INDICATOR OF THEIR PARENT ROCKS.= THORIUM CONTENT IN	87S/2315
BAVARIAN AND ALPINE LAKES.= PALEOCLIMATIC AND PALEOECOLOGIC INVESTIGAT	87S/1790
BAY OF FUNDY WATERS.=OCCURRENCE OF SPARTINA MACRODETRITUS IN	87S/0099
BAY OF FUNDY, CANADA.= NUTRIENT DYNAMICS	87S/0101
BAY OF FUNDY.=VARIATIONS IN DENSITY OF V-SHAPED IMPACT PITS ON QUARTZ	87S/2497
BAY OF PLENTY BEACH MATERIAL.=SECTION 5: MOTU RIVER SEDIMENTS: A SOURC	87S/1393
BAY-OF-FUNDY= REMOTE-SENSING	87S/0582
BAY-OF-SEINE= TIDES	87S/1994
BAY.= SPIT FORMATION IN LAKE AND	87S/0715
BAY.=LOW PHOSPHORUS SEDIMENTS IN A HYPERSALINE MARINE	87S/2575
BAY.=MORPHO-SEDIMENTARY FEATURES AND DYNAMIC PROCESSES IN A DELTA ARCA	87S/1167
BAYERISCHER WALD'.= MINIATURE FORMS OF SORTED POLYGONS IN THE UPPER ZO	87S/2212
BAYS AND ESTUARIES.= HYDRODYNAMIC CONTROLS ON SEDIMENT TRANSPORT IN WE	87S/1150
BAYS.=PHYSICS OF SHALLOW ESTUARIES AND	87S/1140
BEACH AND COASTAL DUNE SANDS - A LOGISTIC REGRESSION APPROACH USING TH	87S/1108
BEACH ASSOCIATED WITH THE TROODOS OPHIOLITE COMPLEX: IMPLICATIONS FOR	87S/2425
BEACH BY A MASS STRANDING OF THE CNIDARIAN VELELLA VELELLA (L.).= DEPO	87S/1672
BEACH CHANGE ALONG THE IBARAKI COAST, JAPAN.=	87S/1389

BEACH CLASTS.= ORIENTATION OF COBBLE AND BOULDER	87S/0044
BEACH CUSPS ON A LABORATORY BEACH.=FORMATION AND SPACING OF	87S/2547
BEACH CUSPS.=OBSERVATIONS OF	87S/0710
BEACH EROSION ALONG THE WEST COAST OF ARUBA, NETHERLANDS ANTILLES.=	87S/2783
BEACH EROSION AND ACCRETION IN RELATION TO SEASONAL LONGSHORE CURRENT	87S/2561
BEACH EROSION IN THE ' GROSSER WELLENKANAL'.=RESEARCH INTO DUNE RECESS	87S/2284
BEACH EROSION/ ACCRETION PROBLEM.=A PARAMETER FOR CROSS-SHORE SEDIMENT	87S/2775
BEACH FORMS AND CHANGES ASSOCIATED WITH RETREATING GLACIER ICE, SOUTH	87S/1335
BEACH GRADIENTS.=A MORPHODYNAMIC MODEL FOR	87S/0703
BEACH IN THE PEGO MARSH, VALENCIA.=A FLANDRIAN	87S/0125
BEACH MATERIAL.=SECTION 5: MOTU RIVER SEDIMENTS: A SOURCE OF EASTERN B	87S/1393
BEACH MORPHOLOGY AND TECTONIC EVOLUTION.= TRENDS IN GRAIN-SIZE MEASURE	87S/1312
BEACH NOURISHMENT UNDER SCENARIO OF RISING SEA LEVEL.=ECONOMICS OF	87S/1872
BEACH OF ALICANTE, SPAIN: A CASE OF SUPPORTED BEACH.=GENESIS AND EVOLU	87S/0709
BEACH OF VARIABLE SLOPE.= WAVE ENERGY SATURATION ON A NATURAL	87S/0133
BEACH PROFILE CHARACTERISTICS.=SPATIAL AND SEASONAL PEBBLE	87S/0708
BEACH PROFILES.=TOWARD A CLASSIFICATION OF	87S/1677
BEACH RELIEF FORMS CREATED BY ICE ON OSCAR II LAND, NW SPITSBERGEN.=	87S/1689
BEACH RIDGE CORRELATION IN BAJA CALIFORNIA NORTE, MEXICO.=THE APPLICAB	87S/0259
BEACH RIDGE SETS ALONG THE NORTHWEST FLORIDA COAST.=A SEDIMENTOLOGICAL	87S/2503
BEACH RIDGE, BURGAS BAY, BLACK SEA.= CARBONATE CEMENTATION OF THE HOLO	87S/0159
BEACH ROCKS OF SARDINIA. DISTRIBUTION AND PALAEOGEOGRAPHIC SIGNIFICANC	87S/0164
BEACH SAND BY DISCRIMINANT ANALYSIS.=DISTINCTION BETWEEN AEOLIAN SAND	87S/0638
BEACH SAND ON THE GLACIOFLUVIAL DEPOSIT TORNEMON, VARMLAND, SWEDEN.= A	87S/1817
BEACH SAND, FRANKLIN COUNTY, FLORIDA.=PRE- HURRICANE VS. POST-HURRICAN	87S/2550
BEACH SANDS.=SOUTH AMERICA AND A FEW GRAINS OF SAND: PART 1 -	87S/1496
BEACH SEDIMENTS AND NEARSHORE ENVIRONMENTS; PLAYA LADEIRA, N.W. SPAIN.	87S/1485
BEACH WIDTH AND SHORE PROTECTION STRUCTURES.= LAKE ERIE SHORE EROSION:	87S/0930
BEACH-ACCRETION HURRICANE-FREDERIC OVERWASH TROPICAL CYCLONE= BARRIER-	87S/1675
BEACH-CONGLOMERATE MACROFAUNA MICROFAUNA MARINE-TERRACE PALEOLITTORAL-	87S/2553
BEACH-DUNE SAND ANALYSIS.=TECHNIQUES IN	87S/0584
BEACH-EROSION COASTAL-CURRENTS WAVES= LITTORAL-TRANSPORT	87S/1684
BEACH-EROSION SHORE-PROTECTION COASTAL-ENGINEERING=	87S/1875
BEACH-FILL FRISIAN-ISLANDS=	87S/2282
BEACH-RIDGE COMPLEX, LEFEVRE PENINSULA, SOUTH AUSTRALIA.=GEOMORPHIC E	87S/1211
BEACH-RIDGE FORMATION: MAGILLIGAN, NORTHERN IRELAND.=THE MORPHODYNAMIC	87S/1678
BEACH-RIDGES CHANNEL-MIGRATION DREDGING=	87S/1182
BEACH-ROCK DE CAPO NOLI (FINALE LIGURE, ITALIE): DATATION 14C ET VARIATIONS DIURNES DU PH DANS DES CUVETTES.=LE	87S/0270
BEACH-ROCK FORMATION AND PHOSPHATIZATION AT LADY ELLIOT ISLAND, QUEENS	87S/0155
BEACH-ROCK OF CAPO NOLI (FINALE LIGURE, ITALY): 14C DATING AND DIURNA	87S/0270
BEACH-ROCKS DE SARDAIGNE. DISTRIBUTION ET IMPLICATIONS PALEOGEOGRAPHIQUES.=LES	87S/0164
BEACH.= BERM DEVELOPMENT ON A MONSOON-INFLUENCED MICROTIDAL	87S/1686
BEACH.=FORMATION AND SPACING OF BEACH CUSPS ON A LABORATORY	87S/2547
BEACH.=MINOR STORM IMPACT ON THE BEACHFACE OF A SHELTERED SANDY	87S/1212
BEACH.=THE MORPHODYNAMIC EFFECTS OF INCIDENT WAVE GROUPINESS AND TIDE	87S/2089
BEACH.=THE PERSISTENCE AND MOBILITY OF A LIGHT CRUDE OIL IN A SANDY	87S/0348
BEACHES OF ARBITRARY PROFILE.= WAVE HEIGHT VARIATION ACROSS	87S/0134
BEACHES OF THE SOUTHERN MARCHE, CENTRAL ITALY.= ANNUAL MORPHOLOGY AND	87S/1194
BEACHES, FLORIDA KEYS.= SEDIMENTARY CHARACTERISTICS OF LOW-ENERGY CARB	87S/2572
BEACHES.=FIELD STUDIES OF RUN-UP GENERATED BY WIND WAVES ON DISSIPATIV	87S/0140
BEACHES: AN AUSTRALIAN PERSPECTIVE.=MORPHODYNAMICS OF HIGH ENERGY	87S/1205
BEACHFACE OF A SHELTERED SANDY BEACH.=MINOR STORM IMPACT ON THE	87S/1212
BEACHROCK AS A SEA-LEVEL INDICATOR.=	87S/1287
BEAULY FIRTH, SCOTLAND.=RELATIVE SEA-LEVEL CHANGE IN THE	87S/1812
BECHER SAND, A NEW STRATIGRAPHIC UNIT FOR THE HOLOCENE OF THE PERTH BA	87S/0716
BED DEGRADATION.=SIMULATION OF MISSOURI RIVER	87S/1881
BED LOAD TRANSPORT OF SEDIMENT MIXTURES.=	87S/2487
BED PROFILE IN MEANDERING SAND-SILT RIVERS.= FLOW AND	87S/1629
BED SHAPE IN AN OPEN ERODIBLE CHANNEL.=THE INTERACTION OF SUSPENDED FL	87S/0631
BED SHEAR STRESS AND SEDIMENT RESUSPENSION ON CONTINENTAL SHELVES, ALA	87S/1694
BEDDING IN WEICHSELIAN AEOLIAN SANDS IN NORTHWESTERN EUROPE.=THE ORIG	87S/1106
BEDEUTUNG DER 'EISRINDE' FUR DIE PERIGLAZIALE DENUDATION.=DIE	87S/2722
BEDFORM DISTRIBUTION AND DYNAMICS OF MODERN AND ANCIENT SANDY EPHEMERA	87S/0467
BEDFORM-GENERATED CONVECTIVE TRANSPORT IN BOTTOM SEDIMENT.=	87S/1608
BEDFORMS AND SEDIMENT DRIFTS EFFECTED BY DEEP-SEA FLOWS - BENTHIC STOR	87S/2238
BEDFORMS CHANNEL-CHANGE=	87S/1638
BEDFORMS FOR A STRONG POLEWARD CURRENT ALONG THE UPPER CONTINENTAL SLO	87S/0895
BEDFORMS OF PROBABLE TRANSITIONAL DUNE TO UPPER-STAGE PLANE-BED ORIGIN	87S/2032
BEDFORMS ON THE AMAZON SHELF.= TRANSVERSE	87S/2035
BEDFORMS PALEOGEOGRAPHY ARENIG=	87S/2802
BEDFORMS: THEIR RELEVANCE TO GEOLOGICAL STRUCTURES.=THE EVOLUTION AND	87S/1616
BEDLOAD MOVEMENT, BAR DEVELOPMENT AND SEDIMENT SUPPLY IN THE BRAIDED O	87S/1645
BEDLOAD RIVERS.= MULTIPLE-CHANNEL	87S/0067
BEDLOAD SEDIMENT, EAST FORK RIVER, WYOMING.= WAVELIKE MOVEMENT OF	87S/0665
BEDLOAD.=ON BAGNOLD'S SEDIMENT TRANSPORT EQUATION IN TIDAL MARINE ENVI	87S/0628
BEDROCK HILLS IN SOUTHERN FINLAND.=THE EFFECT OF JOINTING ON GLACIAL E	87S/0796
BEDS.= STABLE CHANNELS WITH MOBILE GRAVEL	87S/1635
BEDS.=A GENERAL WAVE EQUATION FOR WAVES OVER RIPPLED	87S/1589
BEETLE REMAINS.= SEASONAL TEMPERATURES IN BRITAIN DURING THE PAST 22 0	87S/2147
BEHAVIOUR OF POLLEN GRAINS AND SPORES IN LAKE HAMANA ON THE PACIFIC CO	87S/2156
BELGIAN CAVES: RATES OF GROWTH DURING THE HOLOCENE AND PALAEOCLIMATIC	87S/1787
BELGIAN COASTAL AREA AND THE SCHELDT ESTUARY.= MOBILIZATION OF MAJOR A	87S/1009
BELGIAN COASTAL PLAIN.=THE EVOLUTION OF THE COASTAL DUNES IN THE WESTE	87S/1620
BELGIUM.= OXYGEN AND SULFUR ISOTOPES IN ANHYDRITES FROM GIVETIAN AND V	87S/0969
BELGIUM.=A MODEL OF A REGRESSIVE DEPOSITIONAL SYSTEM AROUND THE OLD RE	87S/1459
BELGIUM.=DEVELOPMENT AND EVOLUTION OF SEDIMENTARY ENVIRONMENTS DURING	87S/1930
BELGIUM.=THE INTERRELATION BETWEEN CLAY INFILTRATION, QUARTZ CEMENTATI	87S/1023
BELGIUM.=THE STATISTICAL VALUE OF COUNTING PEBBLES OF DIFFERENT LITHOL	87S/0644
BELGIUM.=THE TIDAL CHARACTER OF THE FORMATION OF TEGELEN IN NORTHERN	87S/1410
BELMONT LAKE, NEW YORK.=POSSIBLE SEDIMENT SCAVENGING OF CHLORDANE AND	87S/2276
BELT SUPERGROUP, MONTANA, USA: IMPLICATIONS FOR BASIN ANALYSIS.=STRATI	87S/0439
BEND.= TURBULENT STRUCTURE IN A RIVER	87S/1612
BENGAL BASIN, BANGLADESH.= SCANNING ELECTRON MICROSCOPY STUDY OF THE Q	87S/2421
BENGAL LOWLAND.=NATURAL LEVEES AND LANDFORM EVOLUTIONS IN THE	87S/1643
BENIN (WEST AFRICA).=DISTRIBUTION AND NATURE OF ORGANIC MATTER IN RECE	87S/1048
BENTHIC BOUNDARY LAYER.=AN INSTRUMENT SYSTEM FOR MONITORING AND SAMPLI	87S/0583
BENTHIC CHAMBERS TO STUDY THE FATE OF OIL IN SUBLITTORAL SEDIMENTS.=TH	87S/2776
BENTHIC COMMUNITY AND SEDIMENT QUALITY ASSESSMENT OF PORT HOPE HARBOUR	87S/1369
BENTHIC CYCLE OF COPPER: EVIDENCE FROM SEDIMENT TRAP EXPERIMENTS IN TH	87S/1525
BENTHIC DIATOM FILMS AND SEDIMENT TRANSPORT.=THE INTERACTION BETWEEN	87S/1479
BENTHIC FLUX CHAMBERS AND ANOXIC BASIN WATERS.=CHEMICAL PROCESSES IN	87S/1516
FOR USE IN THE DEEP SEA.=THE CALIBRATION OF A NEW	87S/2474
BENTHIC FLUXES OF CADMIUM, COPPER, NICKEL, ZINC AND LEAD IN THE COASTA	87S/1047
BENTHIC FORAMINIFERA: IMPLICATIONS FOR CHANGES IN OCEANIC PHOSPHORUS,	87S/0181
L AND ISOTOPIC EVIDENCE.=MID-WATER HISTORY OF THE	87S/0486
BENTHIC INVESTIGATIONS ON THE SOUTH COAST OF IRELAND - I. MACROFAUNAL	87S/2392
BENTHIC ORGANISMS IN THE MERSEY ESTUARY.= METALS IN SEDIMENTS AND	87S/1380
BENTHIC RESPIRATION MEASURED BY TOTAL CARBONATE PRODUCTION.=	87S/1973
BENTHIC SOURCES OF SEDIMENTARY CARBOHYDRATES IN A SHALLOW-WATER ENVIRO	87S/0549
BENTHIC STORM AND SILT MODE CONCENTRATION.= ABYSSAL BEDFORMS AND SEDIM	87S/2238
BENTHIC-FLORA NEW-ENGLAND=	87S/0495
BENTHIC-FLORA WESTERN-AUSTRALIA SHARK-BAY= CARBONATE-SEDIMENTS SALINE-	87S/2575
BENTHOS OF NORTHEASTERN GREAT BARRIER ISLAND, NEW ZEALAND.= SEDIMENTS	87S/2403
BENTONITE DIAGENESIS=	87S/1529
BENTONITE INTERSTRATIFIED LAYER-CHARGE POTASSIUM=	87S/1530
BENTONITES FROM KINNEKULLE, SWEDEN.=CHEMICAL AND PHYSICAL PROPERTIES O	87S/1547
BENTONITES, WELSH BORDERLAND, UK.=THE MINERALOGY AND ORIGIN OF SOME SI	87S/1544
BENUE TROUGH OF NIGERIA.= PROVENANCE AND PALAEOGEOGRAPHIC HISTORY OF T	87S/2839
BENUE TROUGH, NIGERIA.=INFLUENCE OF TECTONICS AND PALAEOENVIRONMENT ON	87S/0561
A.=SIGNIFICANCE OF HEAVY-MINERAL STUDIES FROM CRET	87S/1936
BERGAMASCHE): ANALISI DI UNA LAGUNA TRIASSICA.=LA FORMAZIONE DI GORNO	87S/1461
BERING SEA SHELF.=DISTRIBUTIONS AND UPWARD FLUXES OF PARTICULATE MATTE	87S/2582
BERING SEA.= PETROLOGY AND PROVENANCE OF DEEP SEA DRILLING PROJECT SAN	87S/2239
BERING SEA.=INTERNAL-WAVE CURRENTS AS A MECHANISM TO ACCOUNT FOR LARGE	87S/1244
BERING SEA.=SURFACE CURRENT PATTERNS SUGGESTED BY SUSPENDED SEDIMENT D	87S/2752
BERING SEA: APPLICATION OF A BIOSILICEOUS/ GEOCHEMICAL STRATIGRAPHY.=I	87S/2116
BERM DEVELOPMENT ON A MONSOON-INFLUENCED MICROTIDAL BEACH.=	87S/1686
BERMEJO VALLEY IN THE EXTREME SOUTHEAST OF THE SAN JUAN PROVINCE. PALA	87S/0824
BERMUDA ATMOSPHERE.= FACTOR ANALYSIS FOR CHARACTERIZATION OF THE MARIN	87S/2041
BERMUDA.=DISSOLVED ORGANIC MATTER IN ANOXIC PORE WATERS FROM MANGROVE	87S/0539
BERYLLIUM COSMIC-RAY-SPALLATION=	87S/0522
BERYLLIUM IN FRESH WATER.=THE PARTITIONING OF 7	87S/0929
BERYLLIUM IN SEDIMENTS OF NAGOYA HARBOR ESTUARIES.=	87S/2477
BERYLLIUM-7, SEDIMENT REWORKING RATES, AND THE ABUNDANCE OF CONVEYOR-B	87S/0496
BETICS, SPAIN.=SYNTHESIS OF THE QUATERNARY IN THE ALMERIA LITTORAL NEO	87S/2167
BFG METHOD.= BOUNDARY CONFORMED CO-ORDINATE SYSTEMS FOR SELECTED TWO-D	87S/1092
BFGS.= BOUNDARY CONFORMED CO-ORDINATE SYSTEMS FOR SELECTED TWO-DIMENSI	87S/1086
BHUJ FORMATION, WESTERN KUTCH, INDIA.= FACIES MOSAIC IN THE GHUNERI ME	87S/0406
BIAS-CORRECTION SAMPLING-VARIABILITY= SEDIMENT-LOAD SEDIMENT-RATING-CU	87S/2461
BIBLIOGRAPHY OF BARRIER ISLAND MIGRATION.=ANNOTATED CHRONOLOGICAL	87S/2548
BIBLIOGRAPHY.= L	87S/0251
BIEBRZA ICE-MARGINAL VALLEY.= RELIEF, GEOLOGIC STRUCTURE AND HYDROGRAP	87S/1792
BIFURCATIONS OF TWO-DIMENSIONAL CHANNEL FLOWS.=	87S/2018
BIHAR AND ORISSA.=GEOLOGICAL ASPECTS OF THE BANDED IRON-FORMATION OF	87S/1964
BINARY MIXTURE OF SPHERES.= TRACER DISPERSION IN A	87S/2483
BINARY MIXTURES.=THE ISOLATED EFFECTS ON POROSITY OF GRAIN SIZES IN	87S/2025
BINARY-STRUCTURE CHUTE-DEPOSIT LATERAL-DEPOSITIONAL-UNIT SEMI-ARID-ENV	87S/2052
BINDING-SURFACE COMPLEXATION MODEL.= ADSORPTION OF CU, PB AND ZN BY DM	87S/2406
BIO-CONSTRUCTIVE MORPHOLOGICAL FEATURES ON THE MEDITERRANEAN COASTS OF	87S/0500
BIO-DESTRUCTIVE AND BIO-CONSTRUCTIVE MORPHOLOGICAL FEATURES ON THE MED	87S/0500
BIO-DESTRUKTIVE UND BIO-KONSTRUKTIVE FORMELEMENTE AN DEN SPANISCHEN MITTELMEERKUSTEN.=	87S/0500
BIOADVECTIVE SEDIMENTS: RELATIONSHIPS BETWEEN THE DIAGENESIS OF BERYLL	87S/0496
BIOASSAYS.=A COMPARATIVE EVALUATION OF MARINE SEDIMENT TOXICITY USING	87S/1071
BIOCHEMICAL ORIGIN OF ANTELIASSIC MAGNESITES DEPOSITS IN CONFINED LAGU	87S/1510
BIOCRYSTALLOGENESIS AND ECOMORPHOLOGY OF CALCAREOUS TUFA, AND TRAVERTI	87S/1216
BIODEPOSITION.=INFLUENCE OF OYSTER FARMING CRASSOSTREA GIGAS ON THE P	87S/2394
BIOEROSION OF INTERTIDAL LIMESTONE, CO. CLARE, EIRE - 3: ZONATION, PRO	87S/2086
IDAL LIMESTONE, CO. CLARE, EIRE - 1: PARACENTROTUS	87S/2390
IDAL LIMESTONE, CO. CLARE, EIRE - 2: HIATELLA ART	87S/2391
BIOGENIC ACTIVITY OF LOIMIA MEDUSA (SAVIGNY).= FLUSH MARKING: A FEATUR	87S/0503
BIOGENIC ARAGONITE: TEMPERATURE EFFECTS.= OXYGEN AND CARBON ISOTOPE FR	87S/1691
BIOGENIC CARBONATE SANDS OF SAURASHTRA COAST.=	87S/1199
BIOGENIC EFFECTS ON DEVELOPMENT OF MAGNETIC FABRICS IN COASTAL GEORGIA	87S/0497
BIOGENIC FACTORS IN THE FORMATION OF PELAGIC FERROMANGANESE NODULES.=R	87S/2240
BIOGENIC HIGH-MAGNESIAN CALCITE.=ISOTOPIC, CHEMICAL AND TEXTURAL RELAT	87S/0509
BIOGENIC INDICATORS OF SUSPENDED SEDIMENT TRANSPORT IN MARGINAL MARINE	87S/1949
BIOGENIC METHANE IN A COASTAL SEDIMENT.= SEASONAL VARIATIONS IN THE ST	87S/1976
BIOGENIC SILICA FOR FE-MN MICROCONCRETIONS ORIGIN.=ROLE OF	87S/1971
BIOGENIC SUPPORT OF MINERALIZATION IN TWO OOLITIC IRON ORES - LORRAINE	87S/2395
BIOGENIC-SILICA ACCUMULATION IN THE ROSS SEA AND THE IMPORTANCE OF ANT	87S/1523
BIOGEOCHEMICAL CYCLES IN THE ADIGE RIVER ESTUARY, NORTHERN ADRIATIC SE	87S/2792
BIOGEOCHEMICAL PROCESSES IN THE BOTTOM SEDIMENTS IN THE SOUTHWESTERN B	87S/1526
BIOHERMS - UPPER JURASSIC, MIDDLE KIMMERIDGIAN, SWABIAN ALB.=SHALLOW M	87S/0970
BIOLOGICAL ACTIVITY ASSOCIATED WITH TUBE AND BURROW STRUCTURES IN DEEP	87S/1486
BIOLOGICAL CONVEYOR-BELT PHENOMENA.=MATHEMATICS OF TRACER MIXING IN SE	87S/1560
BIOLOGICAL METHYLATION OF MERCURY IN SEDIMENTS.=LEVELS OF CHEMICAL VER	87S/2475
BIOLOGICAL RESPONSE AND PARTICLE AGGREGATION IN THE AQUATIC HABITAT.=C	87S/1515
BIOLOGICAL SILICA UPTAKE AND THE FATE OF PARTICLE-REACTIVE ELEMENTS.=E	87S/2082
BIOLOGICAL-MAGNIFICATION= RADIOACTIVE-WASTES RADIOISOTOPES METALS	87S/1369
BIOMARKER FOR MARINE MAMMALS AND NOT HUMAN POLLUTION.= COPROSTANOLS IN	87S/1980
BIOMASS AND COMMUNITY STRUCTURE AND THEIR RELATION TO INTRUSIVE ACTIVI	87S/1979
BIOMINERALIZATION IN THE FORMATION OF EARLY CARBONIFEROUS SOIL FABRICS	87S/2393
BIOSEDIMENTARY SEQUENCES AND MORPHOSTRUCTURAL ENVIRONMENT ON THE MALTA	87S/0489
BIOSILICEOUS/ GEOCHEMICAL STRATIGRAPHY.=IMPROVED METHOD FOR CORRELATIN	87S/2116
BIOSPHERE EVOLUTION. APPLICATION TO THE BARREMIAN CRISIS: 'THE CREATIO	87S/1951
BIOSTRATIGRAPHY HEATFLOWS DSDP= LEG-92	87S/2771
BIOSTRATIGRAPHY OF THE UPPER QUATERNARY DEPOSITS FROM THE SOUTH-WEST S	87S/0756
BIOTA IN BELMONT LAKE, NEW YORK.=POSSIBLE SEDIMENT SCAVENGING OF CHLOR	87S/2276
BIOTA ON ERODIBILITY OF SEDIMENTS.=XIII. INFLUENCE OF	87S/1470
BIOTITE IN PROTEROZOIC SEDIMENTARY ROCKS FROM SWEDEN.= DIAGENETIC ALTE	87S/0527
BIOTITES AND THEIR PHYLLOSILICATE INTERGROWTHS IN SANDSTONES.=CHEMISTR	87S/1503
BIOTURBATED CLAYS FROM THE JURASSIC OF BRITAIN.=PYRITE FORMATION IN	87S/0541
BIOTURBATED WAVE-PRODUCED GRAIN ORIENTATION IN THE BRIDPORT-YEOVIL SAN	87S/2037
BIOTURBATION BY FIDDLER CRABS ON 210PB PROFILES IN SALT MARSH SEDIMENT	87S/2384
BIOTURBATION IN MODERN SEDIMENTS OF THE LAURENTIAN TROUGH, GULF OF ST.	87S/2075
BIOTURBATION ON PHYSICAL, CHEMICAL AND BIOLOGICAL PARAMETERS IN AQUATI	87S/0490
BIOTURBATION ON THE RADIONUCLIDE INVENTORY.=VERTICAL DISTRIBUTION OF F	87S/1395
BIPHYENYLS IN DATED SEDIMENTS OF MILWAUKEE HARBOUR, WISCONSIN, USA.= P	87S/1373
BIRMANIA PHOSPHORITES: PETRO-MINERALOGICAL CHARACTERS AND PALAEOGEOLOG	87S/0978
BIRNESSITE.= ION EXCHANGE, THERMAL TRANSFORMATIONS, AND OXIDIZING PROP	87S/1531
BISCAYE-PEAT-BOG LOURDES NEOGLACIAL-MORAINES YOUNGER-DRYAS CAVES= FOIX	87S/0788
BISULPHIDE.=KINETICS OF INORGANIC REDOX REACTIONS IN SEAWATER. I. THE	87S/0512
BITHYNIA-TENTACULATA VALVATA=	87S/1650
BIVALVE ON THE PHYSICAL, CHEMICAL, AND MICROBIAL PROPERTIES OF COHESIV	87S/1480
BIWA-LAKE= CORE-SAMPLE CONSOLIDATION SEDIMENTATION-RATE	87S/2073
BLACK ROCK, SOUTHWEST LITTLE BAHAMA BANK.=PRODUCTION AND OFF-BANK TRAN	87S/1340
BLACK SEA DEEP WATER.=INDICATION OF THIOLS IN	87S/0547
BLACK SEA DURING THE QUATERNARY.= CARBONATE ACCUMULATION ON THE CONTIN	87S/0429
BLACK SEA SHELF.= BIOGEOCHEMICAL PROCESSES IN THE BOTTOM SEDIMENTS IN	87S/1526
BLACK SEA SHELF.= QUATERNARY MOLLUSCAN COMMUNITIES FROM THE BULGARIAN	87S/0757
BLACK SEA.= BIOSTRATIGRAPHY OF THE UPPER QUATERNARY DEPOSITS FROM THE	87S/0756
BLACK SEA.= CARBONATE CEMENTATION OF THE HOLOCENE NEARSHORE BEACH RIDG	87S/0159
BLACK SEA.= PHOSPHATE PUMPS AND SHUTTLES IN THE	87S/0165
BLACK SEA.= QUATERNARY ENVIRONMENTAL CHANGES OF THE	87S/2681
BLAKE OUTER RIDGE, ATLANTIC OCEAN.=GEOCHEMISTRY OF THE GASES IN GAS-HY	87S/0319
BLAKENEY-ESKER ENGLACIAL-ESKER ESKER= MORSTON SALTHOUSE WOLSTONIAN IPS	87S/1272
BLAKSMARK NEAR VARDE (DENMARK).= LATE PLEISTOCENE PERIGLACIAL CONDITI	87S/0289
BLANCA BAY, ARGENTINA.=DISTRIBUTION OF IRON AND MANGANESE IN THE	87S/1888
BLANCHE POINT, SOUTH AUSTRALIA.= SILICA-RICH LAYERING AT	87S/2401
BLANKET MIRES IN SOR-TRONDELAG, CENTRAL NORWAY.= AGE, ORIGIN AND DEVEL	87S/1788
BLEIDA, ANTI-ATLAS, MOROCCO.=NEW DATA ON THE DISTRIBUTION OF TRACE ELE	87S/1437
BLISS FORMATION, SOUTHWESTERN NEW MEXICO, USA - PROGRADATIONAL SEQUENC	87S/1449
BLOCK FIELD IN THE CATTLE GRID COPPER MINE, MOUNT GUNSON, SOUTH AUSTRA	87S/0052
BLUE LAKE, COLORADO FRONT RANGE.= HOLOCENE SEDIMENT RECORD.	87S/1779
BLUE-GREEN ALGAN CALCIUM CARBONATE PRECIPITATION.=INFLUENCE OF	87S/2382
BLUFF RECESSION RATES IN CHESAPEAKE BAY.=	87S/0142
BLYTT-SERNANDER SYSTEM).= HOLOCENE (RHYTHMICAL VARIATION OF	87S/1998
BOCO VALLEYS, WESTERN TASMANIA.= GLACIAL HISTORY OF THE UPPER PIEMAN A	87S/2138
BODENFORMUNG UND -BEWEGUNG IN DER SIBIRISCHEN TUNDRA UND TAIGA. BERICHTE UBER ZWEI STUDIENREISEN NACH WEST- UND OSTSIBIRIEN VOM 22.9. BIS 4.10.1980 UND VOM 18.7. BIS 4.8 1982.=	87S/0294
BOG, KERN COUNTY, CALIFORNIA, USA.=INTERACTION BETWEEN ORGANIC MATTER	87S/2388
BOGORIA, KENYA.= POLLEN DIAGRAM OF A LATE PLEISTOCENE- HOLOCENE CORE F	87S/0769
BOGS IN EASTERN NORTH AMERICA: TRANSITIONS IN LANDFORMS AND GROSS STRA	87S/0817
BOGS IN THE DAISETSUZAN MOUNTAINS, CENTRAL HOKKAIDO (II).=ORIGIN AND V	87S/2157
BOHAI AND THE YELLOW SEA.= SEDIMENT DISCHARGE OF THE YELLOW RIVER (CHI	87S/2099
BOHAI AND YELLOW SEA.= SEDIMENT DISCHARGE OF THE YELLOW RIVER AND ITS	87S/1644
BOHAI GULF.= GEOCHEMICAL CHARACTERISTICS OF ARSENIC IN SEDIMENTS FROM	87S/1034
BOHAI SEA AND NORTH YELLOW SEA AND SEA LEVEL FLUCTUATION SINCE THE LAT	87S/0272
BOHAI SEA.=A SIMULATION OF THE RESIDUAL FLOW IN THE	87S/1173
BOHEMIAN MASSIF AND CARPATHIAN FOREDEEP AND THEIR RELATIONSHIP TO THE	87S/2678
BOLIVIA.=THE LATE PLEISTOCENE GLACIATION OF THE CORDILLERA DE APOLOBAM	87S/1754
BOLIVIAN ALTIPLANO.=RECONSTRUCTION OF LATE GLACIAL CLIMATE AND WATER B	87S/1727
BOLIVIAN ANDES.= PALEOCLIMATIC INTERPRETATION OF GLACIAL OSCILLATIONS	87S/1728
BOLOGNA).=CARATTERI COMPOSIZIONALI DELLE PORZIONI PELITICHE NELLA 'SER	87S/1549
BOMPAS-ARIGNAC LA-BERNIERE FREYCHINEDE-PEAT-BOG SUC BISCAYE-PEAT-BOG L	87S/0788
BORA BORA, HUAHINE), SOCIETY ARCHIPELAGO. FIELD TRIP GUIDE.= LEEWARD I	87S/1315
BORATE MINERAL EQUILIBRIA IN NATURAL WATERS: APPLICATION TO SEARLES LA	87S/2570
BORATES.= BORON ISOTOPIC COMPOSITION OF MARINE AND NONMARINE EVAPORITE	87S/0724
BORE CONTENTS AS THE INDICATOR OF PALEOSALINITY IN SEDIMENTS.=THE USE	87S/2419
BORNHOLM, DENMARK.=HUMMOCKY CROSS-STRATIFICATION FROM THE LOWER JURASS	87S/0050
BORON ISOTOPIC COMPOSITION OF MARINE AND NONMARINE EVAPORITE BORATES.=	87S/0724
BORON: INFLUENCE OF DISSOLVED ORGANIC MATTER.=THE FREE-SOLUTION DIFFUS	87S/2466
BOSCHI.= REPLY TO COMMENTS ON ' PLEISTOCENE DEGLACIATION AND THE EART	87S/0740
BOSO PENINSULA, CENTRAL JAPAN.=COMPARATIVE STUDY BETWEEN PRESENT AND E	87S/1838
BOTANICAL MACRO-REMAINS.=ANALYSIS OF	87S/1295
BOTANY BAY, ANTARCTIC PENINSULA.= FLORA FORMATION IN	87S/1900
BOTHNIA AND THE BARENTS SEA.= RARE EARTH ABUNDANCE PATTERNS IN FERROMA	87S/2774
BOTHNIA.= IRON AND MANGANESE LAYERING IN RECENT SEDIMENTS IN THE GULF	87S/1035
BOTHNIAN COASTAL REGION.= LICHENOMETRIC CHRONOLOGY AND ARCHAEOLOGICAL	87S/2181
BOTSWANA.= CARBONATE ACCUMULATION ON ISLANDS IN THE OKAVANGO DELTA,	87S/2399
BOTSWANA.= GEOMORPHIC EVIDENCE FOR THE LATE QUATERNARY PALAEOCLIMATES	87S/2619
BOTSWANA.=THE ROLES OF SEDIMENTATION AND PLANT GROWTH IN CHANGING FLOW	87S/2398
BOTTOM AND SUSPENDED PARTICLE SIZES: IMPLICATIONS FOR MODERN SEDIMENT	87S/0892
BOTTOM BOUNDARY LAYER AND COHESIVE SEDIMENT DYNAMICS IN ESTUARINE AND	87S/1155
BOTTOM IN THE SOUTHEASTERN BERING SEA SHELF.=DISTRIBUTIONS AND UPWARD	87S/2582
BOTTOM MORPHOLOGY IN THE HUDSON RIVER ESTUARY OF NEW YORK HARBOR.=	87S/2029
BOTTOM NEPHELOID LAYERS IN THE WORLD OCEAN.=LOCAL AND GLOBAL ASPECTS O	87S/1344
BOTTOM OF EZCURRA INLET.=SURVEYS OF THE GEOMORPHOLOGY OF THE SHORES AN	87S/0806
BOTTOM SEDIMENT.= BEDFORM-GENERATED CONVECTIVE TRANSPORT IN	87S/1608
BOTTOM SEDIMENT.=APPLICATION OF DISSIMILARITY MEASURE OF CONCENTRATION	87S/1033
BOTTOM SEDIMENTS - AN INDICATOR OF HYDRODYNAMICS OF THE WLOCLAWEK RESE	87S/1893
BOTTOM SEDIMENTS DURING THE SECOND YEAR OF MONITORING.= GEORGES BANK M	87S/0318
BOTTOM SEDIMENTS IN THE SOUTHWESTERN BLACK SEA SHELF.= BIOGEOCHEMICAL	87S/1526
THE KOSZALIN BAY.=CHARACTERISTICS OF	87S/1685
BOTTOM SEDIMENTS OF THE SAGUENAY FJORD, QUEBEC, CANADA.= COMPACTION AN	87S/0046
FLOW PONDS SUPPLIED WITH POST-EFFLUENT WATERS.=THE	87S/0945
AN ENGLISH OLIGO-MESOTROPHIC LAKE.=SOURCES OF THE	87S/2061
MAN-MADE LAKE ZEGRZYNSKIE.=COMPOSITION, PARTICLE S	87S/2286
BOTTOM SEDIMENTS.=FORMS TAKEN BY ELEMENTS IN OCEAN	87S/2769
BOTTOM SEDIMENTS.=NEW TYPE OF CORE SAMPLER FOR	87S/1564
BOTTOM SEDIMENTS.=XVIII. INTERACTION BETWEEN SURFACE WAVES AND MUDDY	87S/1374
BOTTOM-CURRENT SPEED IN THE VEMA CHANNEL.=A LATE PLEISTOCENE TIME-SERI	87S/0184
BOTTOM-FRICTION-COEFFICIENT= BOTTOM-STRESS TURBULENT-ENERGY-CLOSURE EX	87S/0602
BOTTOM-SEDIMENTS PHOSPHORUS=	87S/2287
BOTTOM-STRESS TURBULENT-ENERGY-CLOSURE EXCHANGE-COEFFICIENT ROUGHNESS-	87S/0602
BOUCHES-DU-RHONE.=ORIGIN AND AGE OF THE RECENT FLUVIO-LACUSTRINE SERIE	87S/1226
BOULDER BEACH CLASTS.= ORIENTATION OF COBBLE AND	87S/0044
BOULDER BEACHES.=PROCESS INFERENCE FROM COASTAL-PROTECTION STRUCTURES	87S/0950
BOULDERS IN THE ELEPHANT AND RECKLING MORAINES.=CLASSIFICATION AND AGE	87S/0815
BOULDERS OF SKANE ORIGINALLY CORESTONES?=ARE MORANIC	87S/0793
BOUNDARIES IN FINITE DIFFERENCE MODELS.=ON THE EFFECTS OF IRREGULAR	87S/1085
BOUNDARIES IN TWO AND THREE DIMENSIONS.= CELLULAR AUTOMATA FOR HYDRODY	87S/1576
BOUNDARY CHANNELS.= SEDIMENT TRANSPORT IN RIGID	87S/0617
BOUNDARY COLLOCATION METHOD FOR THE SOLUTION OF A FLOW PROBLEM IN A CO	87S/1583
BOUNDARY CONDITION IN NUMERICAL MODELS OF SHORELINE EVOLUTION.= SEAWAL	87S/1875
BOUNDARY CONFORMED CO-ORDINATE SYSTEMS FOR SELECTED TWO-DIMENSIONAL FL	87S/1086
O-ORDINATE SYSTEMS FOR SELECTED TWO-DIMENSIONAL FL	87S/1092
BOUNDARY LAYER AND COHESIVE SEDIMENT DYNAMICS IN ESTUARINE AND COASTAL	87S/1155
BOUNDARY LAYER EQUATIONS.=SOME NEW METHODS FOR NUMERICALLY SOLVING THE	87S/1584
BOUNDARY LAYER FLOW.=A MODEL OF OSCILLATORY ROUGH TURBULENT	87S/1084
BOUNDARY LAYER GENERATED BY A WATER WAVE.=ANALYSIS OF THE VELOCITY FIE	87S/1083
BOUNDARY LAYER ON A CYLINDER: MEAN AND FLUCTUATING VELOCITIES.=THE THI	87S/1599
BOUNDARY LAYER.=AN INSTRUMENT SYSTEM FOR MONITORING AND SAMPLING SUSPE	87S/0583
BOUNDARY LAYER.=MODELING TIME DEPENDENCE IN A TIDAL	87S/1654
BOUNDARY LAYERS ON THE WIND-DRIVEN CIRCULATION IN SHALLOW SEA.=EFFECT	87S/1178
BOUNDARY LAYERS.=STRUCTURE OF TRANSITIONALLY ROUGH AND FULLY ROUGH TUR	87S/1588
BOUNDARY LAYERS.=THE EFFECT OF CONVEX SURFACE CURVATURE ON TURBULENT	87S/1090
EFFECT OF CONCAVE SURFACE CURVATURE ON TURBULENT	87S/1091
BOUNDARY PROBLEMS IN RIVER FLOW.=FINITE ELEMENT METHOD FOR MOVING	87S/0013
BOUNDARY-FITTED-GRIDS= SHALLOW-WATER-EQUATIONS	87S/1092
BOUNDARY-LAYER ANALYSIS USING FINITE ELEMENTS.= TURBULENT	87S/1577
BOUNDARY-LAYER SEPARATION.=CHARACTERISTICS OF A TRAILING-EDGE FLOW WIT	87S/0020
BOX CORER AND EXTRUDER FOR MARINE POLLUTION STUDIES.=A MODIFIED	87S/1988
BOXLUND - NEW OBSERVATIONS.=THE STRUCTURE OF THE WARTHE GLACIAL AND TR	87S/2675
BRAHMAPUTRA RIVER, ASSAM, INDIA: PHYSIOGRAPHY, BASIN DENUDATION, AND C	87S/0077

RAHMAPUTRA.= ALLUVIAL FANS IN THE NORTHERN	87S/1126
RAIDED CHANNEL FORMATION AS RESPONSE TO THE PROCESS OF THE FLOW CAPAC	87S/2051
RAIDED RIVER DEPOSIT IN SOUTHERN VICTORIA LAND, ANTARCTICA, WITH NOTE	87S/0480
RAIDED RIVER.=INTERRELATIONSHIPS OF CHANNEL PROCESSES, CHANGES AND SE	87S/2524
RAIDED STREAM COMPLEX, SOUTHEASTERN IDAHO AND WESTERN WYOMING.= SEDIM	87S/2305
RAIDED-STREAM CLAST-SIZE CROSS-STRATA RIVER-SCALE= ALLUVIAL-FAN BAR-L	87S/2310
RANDON FLINT SERIES' AND THE HIGH TURONIAN FLINT MAXIMUM.=THE DISTRIB	87S/0965
RANIEWO.=STAND OF THE EEMIAN INTERGLACIAL IN PODLESNE NEAR	87S/2154
RANSFIELD STRAIT AND THE DRAKE PASSAGE.=PARTICULATE CARBOHYDRATE FLUX	87S/2442
RAY AND SOMME DURING THE LAST WEICHSELIAN COLD CYCLE.=VARIATIONS IN L	87S/1621
RAZIL, CONTINENTAL SHELF SEDIMENTS: A RECONNAISSANCE WORK.=U, TH, K C	87S/0301
SHELF SEDIMENTS: A RECONNAISSANCE WORK.= U, TH AND	87S/0730
RAZIL.= COASTAL GEOMORPHOLOGY AND CHRONOLOGY OF RECENT SEDIMENTS. EXA	87S/2085
RAZIL.= DEPOSITIONAL MECHANISMS ACTIVE DURING THE LATE QUATERNARY AT	87S/0146
RAZIL.= SHELL MIDDENS AS A SOURCE FOR ADDITIONAL INFORMATION IN HOLO	87S/1299
RAZIL.=ABSENCE OF CLAY DIAGENESIS IN CRETACEOUS-TERTIARY MARINE SHAL	87S/1543
RAZILIAN COAST.=ON MEAN SEA-LEVEL ALONG THE	87S/2694
RAZILIAN OFFSHORE BASINS.=COMPARISONS BETWEEN THE DIAGENESIS OF DIOCT	87S/1542
RAZOS RIVER AND GULF COAST OF TEXAS.= DISSOLUTION AND RELIC TEXTURES	87S/2505
RAZOS RIVER ESTUARY.=THE GEOCHEMISTRY OF TRACE METALS IN THE	87S/0106
REAKER-ZONE LONGSHORE-CURRENT SAND-TRANSPORT SHORE-PROTECTION=	87S/2783
REAKUP AND TIDAL FLAT PROCESSES, FROBISHER BAY, BAFFIN ISLAND.= SEA I	87S/2196
REAKWATER WORKSHOP 8-9 NOVEMBER 1984.=PROCEEDINGS OF THE FLOATING TIR	87S/1181
RECCIA AND IGNIMBRITE ERUPTED DURING THE COLLAPSE OF CRATER LAKE CALD	87S/1247
RECCIA FLOATSTONE IN HOLOCENE SAND DEVELOPED BY STORM-UPROOTED TREES.	87S/1013
RECCIAS RELATED TO SUBMARINE FAULTING IN THE IAPETUS OCEAN.=THE SORE	87S/1460
REMBANA VALLEY.=STRATIGRAPHY AND PALEOGEOGRAPHY OF THE LOMBARD CARNIA	87S/0996
RENT SANDSTONE IN THE STATFJORD FIELD, NORTH SEA.= DIAGENESIS OF THE	87S/0646
RIANCONNAIS ZONE (WESTERN ALPS): NEW ARGUMENTS FOR AN INTRA-BRIANCONN	87S/0995
RIDGE PIERS.=FUNCTIONAL TRENDS OF SCOUR AT	87S/0023
RIDPORT-YEOVIL SANDS (LOWER JURASSIC) OF SOUTHERN ENGLAND.= MAGNETIC	87S/2031
RIE AND CHAMPAGNE, FRANCE. STRATIGRAPHICAL RESULTS.= CLIMATIC CONTROL	87S/0453
RINE AND ITS ADSORPTION PROPERTIES FOR CU(II) AND CD(II) IN SEAWATER.	87S/1504
RISTOL CHANNEL.=A THREE-DIMENSIONAL MODEL FOR TIDES AND SALINITY IN T	87S/1661
RITAIN DURING THE PAST 22 000 YEARS, RECONSTRUCTED USING BEETLE REMAI	87S/2147
RITAIN.= AMINO ACID GEOCHRONOLOGY OF RAISED BEACHES IN SOUTH WEST	87S/2695
RITAIN.=' BIOGENIC INDICATORS OF SUSPENDED SEDIMENT TRANSPORT IN MARGI	87S/1949
RITAIN.=THE CHARACTERISTICS AND SIGNIFICANCE OF SOME LATEGLACIAL PROT	87S/2199
RITISH CAVE STUDIES.= PALYNOLOGY: A NEGLECTED TOOL IN	87S/1783
RITISH COLUMBIA, CANADA.=CHARACTERISTICS OF VARVED CLAYS OF THE ELK V	87S/2123
RITISH COLUMBIA.= LATERAL-MORAINE STRATIGRAPHY AND NEOGLACIAL HISTORY	87S/2630
RITISH COLUMBIA.= REVISED 14C AGE FOR ST HELENS Y TEPHRA AT TONQUIN P	87S/1251
RITISH COLUMBIA.=AN EARLY PLEISTOCENE PROGLACIAL SUCCESSION IN SOUTH-	87S/2631
RITISH COLUMBIA.=IDENTIFICATION AND SIGNIFICANCE OF TEPHRAS ENCOUNTER	87S/2583
RITISH COLUMBIA.=THE SEDIMENT BUDGET IN SEVERELY DISTURBED WATERSHEDS	87S/1878
RITISH LOWER PLEISTOCENE SEDIMENTS.=PRELIMINARY REPORT OF RESEARCH PR	87S/1256
RITISH QUATERNARY STRATIGRAPHY.= PALAEOSOLS AND THE INTERPRETATION OF	87S/1716
RITTANY GULF. APPLICATION TO SEDIMENTARY DYNAMICS.=X-RAY MINERALOGICA	87S/2556
RITTANY, FRANCE.= HOLOCENE SEA-LEVEL CHANGES IN	87S/2173
RITTANY, FRANCE.=MODELIZATION TEST CONCERNING LOESSIC SEDIMENTATION I	87S/1622
RITTANY.= SUBMARINE EROSIONAL FEATURES ON A GULLIED CRETACEOUS SLOPE,	87S/1853
RITTANY: 20-27 AUGUST 1986.=(PREPARED FOR FIELD TRIP) LOESS IN NORMAN	87S/0839
ROGGER PENINSULA, SPITSBERGEN.=DISCOVERY OF UNDERWATER PATTERNED GROU	87S/0856
ROGGER PENINSULA.= SUBMERGED PATTERNED GROUND, EVIDENCE OF A MARINE T	87S/2187
ROGGERHALVOYA, SPITSBERGEN.= LATE WEICHSELIAN AND HOLOCENE RELATIVE S	87S/2707
ROMIDE IONS DURING THE FORMATION OF CALCIUM CARBONATE.=BEHAVIOR OF	87S/0511
ROOKS RANGE, ALASKA.= CIRQUE GLACIER REGIME AND NEOGLACIATION.	87S/1746
ROUGHTON BAY, GOWER, SOUTH WALES.= WOOD FRAGMENTS OF POSSIBLE CHELFOR	87S/1271
RUCITE FORMATION.=THE PRONY THERMAL SPRINGS, NEW CALEDONIA, AND THEIR	87S/0163
RUMES SECHES ET VISIBILITE HORIZONTALE AU SOL A PARTIR DE MESURES QUOTIDIENNES AU SENEGAL PENDANT 3 ANNEES.=CORRELATION	87S/2044
RUSAND, SOUTHWESTERN NORWAY.= SHORE DISPLACEMENT AND THE ORIGIN OF TH	87S/0712
RYNICA NEAR THE UPPER SILESIAN INDUSTRIAL REGION. 4. ATMOSPHERIC HEAV	87S/2791
UCECEA DEPRESSION.=THE CONTINUATION OF CARPATHIC GRAVELS IN THE	87S/1898
UCHAN OILFIELD, NORTH SEA.=UPPER OLD RED SANDSTONE SEDIMENTATION IN T	87S/2308
UCHANAN: AN ATYPICAL AUSTRALIAN PLAYA.=THE PLEISTOCENE PALAEOENVIRONM	87S/0773
UCKINGHAMSHIRE, ENGLAND.=A HOXNIAN INTERGLACIAL DOLINE INFILLING AT S	87S/0235
UCKNER FORMATION, ALABAMA.= EVAPORITE DEPOSITIONAL FABRICS IN THE DEE	87S/2813
UDGET FOR THE HUDSON SYSTEM.= SEDIMENT	87S/2077
UDGET IN LAKES OF THE R. JORKA WATERSHED (MASURIAN LAKELAND, POLAND)	87S/2043
HE R. JORKA WATERSHED (MASURIAN LAKELAND, POLAND)	87S/2062
HE R. JORKA WATERSHED (MASURIAN LAKELAND, POLAND)	87S/2287
UDGET IN SEVERELY DISTURBED WATERSHEDS, QUEEN CHARLOTTE RANGES, BRITI	87S/1878
UDGET, VIRGINIA EASTERN SHORE, USA.= BACKBARRIER CONTRIBUTIONS TO A L	87S/0707
UENOS AIRES PROVINCE THROUGH THE MAMMALS.=THE QUATERNARY CLIMATE IN T	87S/0823
E, ARGENTINA.= RADIOCARBON DATING OF HOLOCENE MARI	87S/0845
UGABOO GLACIER, BRITISH COLUMBIA.= LATERAL-MORAINE STRATIGRAPHY AND N	87S/2630
UKKEHOLSBREEN, JOTUNHEIMEN, NORWAY: A SEDIMENTOLOGICAL APPROACH.= ROC	87S/0291
ULGARIA (A REAL MODEL OF EVAPORITIC SEDIMENTATION THROUGH AN INTERMED	87S/0427
ULGARIA.= LOESS FORMATION IN	87S/0062
ULGARIA: PALAEOGEOMORPHOLOGICAL AND MORPHOTECTONIC PROBLEMS.= VILLAFR	87S/0851
ULGARIAN BLACK SEA SHELF.= QUATERNARY MOLLUSCAN COMMUNITIES FROM THE	87S/0757
ULL LAKE MORAINES, WILLOW LAKE, WIND RIVER MOUNTAINS, WYOMING.= SOIL	87S/0206
UNGER OASIS.= ICE-CORED MORAINES OF THE ANTARCTIC ICE-SHEET AT THE CO	87S/2141
UNGUNNIA - A PLIO-PLEISTOCENE MEGALAKE IN SOUTHERN AUSTRALIA.=LAKE	87S/2622
UNTSANDSTEIN FLUVIAL SEDIMENTATION IN THE NORTHWEST IBERIAN RANGES (C	87S/1896
URACAS) OF THE SICO MOUNTAINS.= MORPHO-STRUCTURAL AND MORPHO-CLIMATIC	87S/0285
URGERS' TRANSPORT EQUATION.=IMPROVED AVERAGING METHOD FOR TURBUL	87S/0007
URGERS'-FLOW= LARGE-EDDY-SIMULATION FILTERING ONE-DIMENSIONAL-SCALAR-	87S/0008
URHI DIHING RIVER, INDIA.= SEDIMENT TRANSPORT IN THE	87S/0670
INDIA.= CHANNEL FORM AND PROCESS OF THE	87S/2525
URIAL ALTERATION OF MIDDLE DEVONIAN CALCITE CONCRETIONS.=SHALLOW, SUB	87S/2814
URIAL DOLOMITIZATION.=ORIGIN OF DOLOMITE CEMENT IN CHESAPEAKE GROUP (	87S/1908
URIAL FROM ISOTOPIC AND MINERAL CHEMISTRY OF CALCITE, DOLOMITE AND SI	87S/1978
URIAL HISTORY OF THE PINEDALE ANTICLINE, GREEN RIVER BASIN, WYOMING.=	87S/0990
URIAL OF ARGILLACEOUS SEDIMENTS.=ON CHANGES IN POROSITY AND VOLUME DU	87S/0042
URIAL, VIKING FORMATION, SOUTHERN ALBERTA.=TRENDS IN SANDSTONE DIAGEN	87S/0955
URIAL.=SIMPLE QUANTITATIVE EVALUATION OF POROSITY OF ARGILLACEOUS SED	87S/0043
URIED LATE QUATERNARY FLUVIAL CHANNELS ON THE LOUISIANA CONTINENTAL S	87S/1809
URKINA-FASO (EX. HAUTE-VOLTA).=LES DONNEES DE L' EROSION SUR BASSINS-	87S/1386
URLAND, CHESHIRE.= INTERSTADIAL DEPOSITS WITH CHELFORD AFFINITIES FRO	87S/1785
URLINGTON SHELF, CENTRAL MISSOURI.= WAULSORTIAN-TYPE BUILDUPS AND RES	87S/1429
URROW STRUCTURES IN DEEP-SEA SEDIMENTS AT THE HEBBLE SITE, WESTERN NO	87S/1486
URROWS IN PELAGIC SEDIMENT AT DOMES SITE A: THE EQUATORIAL NORTH PACI	87S/2251
URTON BAY, NORTH TANGANYIKA TROUGH, EAST AFRICAN RIFT.=MODERN AND REC	87S/1937
USH RIVERS.= TRACE METAL TRANSPORT IN TWO TRIBUTARIES OF THE UPPER CH	87S/1887
YZANTINE TECTONIC PAROXYSM.=THE EARLY	87S/1829
C. ECHINATUM (CERATOPHYLLACEAE) IN GLACIATED NORTH AMERICA.=THE PHYTOG	87S/0818
C14 DATING OF CONCRETIONS IN BELGIAN CAVES: RATES OF GROWTH DURING THE	87S/1787
CACO3 PRECIPITATION IN OTISCO LAKE.= PARTICULATE AND OPTICAL PROPERTIE	87S/0678
CADEBY (MAGNESIAN LIMESTONE) FORMATION (UPPER PERMIAN) OF EASTERN ENG	87S/1912
IMESTONE) FORMATION (UPPER PERMIAN) OF EASTERN ENG	87S/1928
CADEBY FORMATION CARBONATE (EZ1 CA), UPPER PERMIAN, EASTERN ENGLAND.=T	87S/1911
CADIZ AND SEVILLE, SPAIN.= PERIGLACIAL SLOPES WITH CALCAREOUS CRUSTS I	87S/2714
CADIZ, SPAIN, AT THE EARLY QUATERNARY= PALAEOGEOGRAPHY OF THE MOUTH OF	87S/0267
CADMIUM AND COBALT IN SEDIMENTS OF THE LAURENTIAN TROUGH.=EARLY DIAGEN	87S/0505
CADMIUM DATA FROM BENTHIC FORAMINIFERA: IMPLICATIONS FOR CHANGES IN OC	87S/0181
CADMIUM NITRATE, COPPER SULFATE, NICKEL SULFATE AND ZINC NITRATE BY RI	87S/1874
CADMIUM, COPPER, NICKEL, ZINC AND LEAD IN THE COASTAL ENVIRONMENT.= BE	87S/1047
CADRE GEOLOGIQUE DE CONCRETIONS POLYMETALLIQUES COBALTIFERES SOUS-MARINES DANS L'ARCHIPEL DES TUAMOTU (POLYNESIE FRANCAISE).=	87S/2250
CAFAYATE, PROVINCE OF SALTA, ARGENTINA.=SEDIMENTOLOGICAL STUDY OF DUNE	87S/0650
CAINOZOIC.=HORIZONTAL STABILITY OF THE AUSTRALIAN CONTINENTAL DRAINAGE	87S/2369
CAIRNGORMS.=A QUANTITATIVE SOIL-STRATIGRAPHIC APPROACH TO THE CORRELAT	87S/2163
CAJAMARCA FORMATION IN THE REGION OF BAMBAMARCA, PERU.=THE	87S/0384
CALABRIA.=THE RELATIONSHIPS BETWEEN TECTONICS AND SEDIMENTATION IN THE	87S/1306
CALAMUS RIVER, NEBRASKA SAND HILLS.= SEDIMENTOLOGY AND MORPHOLOGY OF A	87S/2047
CALCAIRES MESOZOIQUES DAN LES FOSSES HELLENIQUES: IMPLICATIONS PALEOGEOGRAPHIQUES ET GEODYNAMIQUES.=	87S/1942
CALCAREOUS ACCUMULATIONS IN THE LOESSIC LOAMS OF MATMATA, GABES AREA,	87S/0198
CALCAREOUS AND NON-CALCAREOUS ROCKS IN THE SOUTHWESTERN PART OF THE TA	87S/1470
CALCAREOUS CRUSTS IN THE EXTERNAL WESTERN SUB-BETIC ZONE BETWEEN CADIZ	87S/2714
CALCAREOUS CRUSTS OF FUERTEVENTURA, CANARY ISLANDS, SPAIN.=RESEARCH ON	87S/1309
CALCAREOUS OUTCROPS FROM THE TRASCAU MOUNTAINS.=SOME CONSIDERATIONS ON	87S/2034
CALCAREOUS TEMPESTITES IN THE LOWER PERMIAN OF SILONG, XINGWEN, SICHUA	87S/0432
CALCAREOUS TUFA, AND TRAVERTINES: TEACHING DRAWN FROM NATURAL AND EXPE	87S/1216
CALCAREOUS-'EPIGENIE CALCRETE= SOUTH-TUNISIA LOESSIC-LOAMS EOLIAN PEDO	87S/0198
CALCIFEROUS BROWN-RED SOIL BY VOLCANIC FLOWS OF WURMIAN AGE (51 000 YE	87S/1730
CALCIFICATION OF ALGAL FILAMENTS IN A VADOSE ENVIRONMENT.=DENDRITIC CA	87S/0421
CALCITE AND DOLOMITE AND ITS CHEMICAL INTERPRETATION.= CATHODOLUMINESC	87S/0574
CALCITE AT 250 AND 1 ATM.=THE COPRECIPITATION OF SR2+ WITH	87S/1954
CALCITE CONCRETIONS.=SHALLOW, SUBSURFACE GROWTH AND BURIAL ALTERATION	87S/2814
CALCITE CRYSTALS FORMED BY CALCIFICATION OF ALGAL FILAMENTS IN A VADOS	87S/0421
CALCITE DEPOSITION IN THE SOUTH PACIFIC OCEAN.= CRUSTAL SUBSIDENCE AND	87S/2253
CALCITE DETERMINATION.=QUANTITATIVE IR ANALYSIS OF SEDIMENTS. EXAMPLE	87S/2470
CALCITE DISSOLUTION AND PRECIPITATION IN GEOLOGICALLY RELEVANT SITUATI	87S/0507
CALCITE FROM SEAWATER: TEMPERATURE OR CARBONATE ION CONTROL?=RELATIVE	87S/2568
CALCITE FROM SORGHARWARI LIMESTONE-SHALE RHYTHMITES OF LOWER VINDHYAN	87S/1440
CALCITE IN LOWER MIOCENE STRATA, SUBSURFACE ENEWETAK ATOLL.= RADIAXIAL	87S/1922
CALCITE MARBLES AND CALCITE-DOLOMITE MARBLES IN THE HOPING-TAILUKO ARE	87S/1921
CALCITE OVERGROWTHS PRECIPITATED FROM SEAWATER: QUANTITATIVE INFLUENCE	87S/1956
CALCITE PARTICLES AND AQUEOUS SOLUTIONS OF MAGNESIUM, BARIUM OR ZINC C	87S/2407
CALCITE, DOLOMITE AND SIDERITE CONCRETIONS IN COMPLEX DEPOSITIONAL SEQ	87S/0720
D SIDERITE CONCRETIONS.= PORE WATER EVOLUTION DURI	87S/1978
D SULPHIDES IN A NEWLY FORMED ANOXIC SEA.=THE MARL	87S/2323
CALCITE, II. STABLE ISOTOPES IN RUDISTS.= DIAGENETIC STABILIZATION OF	87S/1904
CALCITE, SOUTH LOUISIANA.=INTERACTION OF ORGANIC MATTER AND CRYSTALLIZ	87S/0726
CALCITE.= MARINE PELOIDS: A PRODUCT OF BACTERIALLY INDUCED PRECIPITATI	87S/1905
CALCITE.= NEUTRALIZATION OF ACIDIC LAKES: SHORT-TERM DISSOLUTION OF DR	87S/0350
CALCITE.=ISOTOPIC, CHEMICAL AND TEXTURAL RELATIONS DURING THE EXPERIME	87S/0509
CALCIUM AND POTASSIUM IN TWO STRATIFIED BASINS OF SHAGAWA LAKE, MINNES	87S/0085
CALCIUM CARBONATE DISSOLUTION IN NEARSHORE MARINE MUDS.= ORGANIC MATT	87S/1217
CALCIUM CARBONATE CEMENT (CALICHE) IN KEWEENAWAN SEDIMENTARY ROCKS (C	87S/0964
CALCIUM CARBONATE MINERALS IN NATURAL WATERS: AN OVERVIEW.=THE SURFACE	87S/1690
CALCIUM CARBONATE PRODUCTION BY EPIBIONTS ON THALASSIA IN FLORIDA BAY.	87S/1483
ECIPITATION.=INFLUENCE OF BLUE-GREEN ALGAN	87S/2383
CALCIUM CARBONATE SEDIMENTATION AT SUBTROPICAL SOUTH PACIFIC DRILL SIT	87S/2254
CALCIUM CARBONATE, ORGANIC CARBON AND IRON SULFIDES IN ANOXIC SEDIMENT	87S/0536
CALCIUM CARBONATE.=BEHAVIOR OF BROMIDE IONS DURING THE FORMATION OF	87S/0511
CALCIUM STRONTIUM MAGNESIUM SEA-WATER SEA-FLOOR-SPREADING PELAGIC-SEDI	87S/1951
CALCIUM= THERMODYNAMICS POTASSIUM	87S/0553
CALCRETE BRECCIA FLOATSTONE IN HOLOCENE SAND DEVELOPED BY STORM-UPROOT	87S/1013
CALCRETE CARBONIFEROUS= DIAGENESIS	87S/0523
CALCRETE IN PALAEODRAINAGES OF THE LAKE NAPPERBY AREA, CENTRAL AUSTRAL	87S/0477
CALCRETE= SOUTH-TUNISIA LOESSIC-LOAMS EOLIAN PEDOGENESIS PALEOSOIL CAL	87S/0198
CALCRETES LUTETIENS DE LAVAL-SAINT-ROMAN (GARD).=LES	87S/0158
CALCRETES OF LAVAL-SAINT-ROMAN, GARD.=LUTETIAN	87S/0158
CALDEIRAO CAVE, PORTUGAL - FIRST RESULTS.= SEDIMENTOLOGY AND PALAEOCLI	87S/0229
CALDERA WALL, CENTRAL KYUSHU, JAPAN.=A POSSIBLE EFFECT OF PERIGLACIAL	87S/2217
CALEDONIA, SOUTHERN ONTARIO.= INVERSE-GRADED UNITS WITHIN TILL IN DRUM	87S/1750
CALEDONIDES OF THE ENONTEKIO LAPLAND.=TRACES OF ALUM SHALE IN THE FINN	87S/1897
CALIBRATING SALT: A SAMPLING SCHEME TO IMPROVE ESTIMATES OF SUSPENDED	87S/1070
CALICHE) IN KEWEENAWAN SEDIMENTARY ROCKS (CA. 1.1 GA), UPPER PENINSULA	87S/0964
CALICHES IN THE QUATERNARY GLACIS TO THE EAST OF LERIDA, EASTERN SECTO	87S/0193
CALIFORNIA AND NEVADA.=PRELIMINARY ASSESSMENT OF CLIMATIC CHANGE DURIN	87S/0760
CALIFORNIA CONTINENTAL MARGIN.= SEA-FLOOR PHOSPHORITES ALONG THE CENTR	87S/0298
CALIFORNIA STREAMS.=ANALYSES OF UNITED STATES GEOLOGICAL SURVEY SEDIME	87S/0660
CALIFORNIA, 1969-1971.=STUDIES OF QUATERNARY SALINE LAKES - III, MINER	87S/2571
CALIFORNIA, USA.=INTERACTION BETWEEN ORGANIC MATTER AND TRACE METALS I	87S/2388
CALIFORNIA.= CHRONOLOGY AND CORRELATION OF GLACIAL DEPOSITS IN THE SIE	87S/2640
CALIFORNIA.= CLIFF-HEIGHT AND SLOPE-ANGLE RELATIONSHIPS IN A CHRONOSEQ	87S/1673
CALIFORNIA.= CONTAMINANTS IN SEDIMENTS OF TWO NEARSHORE BASIN SLOPES O	87S/1372
CALIFORNIA.= DIAGENESIS OF PLIO-PLEISTOCENE SEDIMENTS OF THE COLORADO	87S/0557
CALIFORNIA.= HOLOCENE GEOLOGIC HISTORY OF A TRANSFORM MARGIN ESTUARY:	87S/0103
CALIFORNIA.= ISLAND ARC SEDIMENTATION IN THE MIDDLE DEVONIAN KENNETT F	87S/2339
CALIFORNIA.= ISOTOPIC EVIDENCE FOR CLIMATIC INFLUENCE ON ALLUVIAL-FAN	87S/2521
CALIFORNIA.= MIXED-LAYER ILLITE/SMECTITE MINERALS IN TERTIARY SANDSTON	87S/0556
CALIFORNIA.= MODELING THE TRANSPORT OF STORED SEDIMENT IN A GRAVEL BED	87S/0661
CALIFORNIA.= PALEOCEANOGRAPHIC AND TECTONIC CONTROLS ON DEPOSITION OF	87S/0438
CALIFORNIA.= SUSPENDED SEDIMENT TRANSPORT IN AN ESTUARINE TIDAL CHANNE	87S/0104
CALIFORNIA.=A GEOCHEMICAL STUDY OF DOLOMITE IN THE MONTEREY FORMATION,	87S/2811
CALIFORNIA.=A GROUNDWATER HYPOTHESIS FOR THE ORIGIN OF ' FIRE AREAS' O	87S/2610
CALIFORNIA.=FIELD OBSERVATIONS OF BED SHEAR STRESS AND SEDIMENT RESUSP	87S/1694
CALIFORNIA.=FORMERLY ARAGONITIC LIMESTONES ASSOCIATED WITH TILLITES IN	87S/1906
CALIFORNIA.=INFLUENCES OF QUATERNARY CLIMATIC CHANGES ON PROCESSES OF	87S/2611
CALIFORNIA.=LATE DEVONIAN TO EARLY CARBONIFEROUS TURBIDITE FACIES AND	87S/1448
CALIFORNIA.=MORPHOLOGY AND POSSIBLE ORIGIN OF A SUBMARINE GRAVITY TRAN	87S/1238
CALIFORNIA.=NUMERICAL SIMULATION AND ANALYSIS OF THE MEAN COASTAL CIRC	87S/2221
CALIFORNIA.=THE PREDICTION OF BORATE MINERAL EQUILIBRIA IN NATURAL WAT	87S/2570
CALIFORNIA: RECONSTRUCTION OF FLOW PROPERTIES.=A RECENT TURBIDITY CURR	87S/2096
CALLIANASSID MUD-SHRIMP IN TROPICAL LAGOONS: A REVIEW WITH PERSPECTIVE	87S/1946
CALLOVIAN AND OXFORDIAN BLACK SHALES, TERRES NOIRES FORMATION, FROM TH	87S/2352
CALLOVIAN NORTH ATLANTIC.= PALAEOCEANOGRAPHIC SETTING OF THE	87S/2766
CALLOVIAN ROCKS FROM THE VICINITIES OF GOLASZYN, NEAR LUKOW, PODLASIE	87S/1767
CAMBRIAN AND ORDOVICIAN LIMESTONES FROM EASTERN HEBEI AND WESTERN ZHEJ	87S/2824
CAMBRIAN OF SOUTHERN CEVENNES, FRANCE. COMPARISON WITH MONTAGNE NOIRE.	87S/2351
CAMBRIAN PHOSCRETE PROFILES, COATED GRAINS, AND MICROBIAL PROCESSES IN	87S/0979
CAMBRIAN PHOSPHORITE DEPOSITS OF INDIA: ISOTOPIC INFERENCES FROM CARBO	87S/2329
CAMBRIAN RICHLAND FORMATION, LEBANON VALLEY, PENNSYLVANIA.=CARBONATE P	87S/0419
CAMBRO-ORDOVICIAN BLISS FORMATION, SOUTHWESTERN NEW MEXICO, USA - PROG	87S/1449
CAMPANIAN PHOSPHORITES IN EGYPT.=PROPERTIES AND ORIGIN OF UPPER	87S/0975
CAMPANIAN-MAASTRICHTIAN BOUNDARY: MAURENS AREA, DORDOGNE, FRANCE.=AN E	87S/0452
CAMPOS BASIN, BRAZIL.=ABSENCE OF CLAY DIAGENESIS IN CRETACEOUS-TERTIAR	87S/1543
CANADA - HAS IT BEEN RECENTLY GLACIATED?.= ANTICOSTI ISLAND,	87S/1263
CANADA AND SOME IMPLICATIONS FOR ENVIRONMENTAL RECONSTRUCTIONS.= GROWT	87S/1844
CANADA EQUIVALENT TO THE ALLEROD YOUNGER DRYAS EVENT.= LATE-GLACIAL CL	87S/1250
CANADA SOFT SENSITIVE CLAYS.= MICROSTRUCTURE AND COMPRESSIBILITY OF SO	87S/2496
CANADA.= DEBRIS FROM THE BASAL ICE OF THE AGASSIZ ICE CAP, ELLESMERE I	87S/0202
CANADA.= ESTUARIES, DELTAS AND FJORDS OF EASTERN	87S/1153
CANADA.= PERIGLACIAL INVOLUTIONS AND MASS DISPLACEMENT STRUCTURES, BAN	87S/2197
CANADA.= PLEISTOCENE GLACIO-LACUSTRINE DELTAIC DEPOSITS OF THE SCARBOR	87S/0100
CANADA.= POLYCYCLIC AROMATIC HYDROCARBONS IN SEDIMENTS FROM THE SAGUEN	87S/2270
CANADA.= QUATERNARY CORRELATIONS IN ARCTIC	87S/2627
CANADA.= SUMMARY OF QUATERNARY STRATIGRAPHY AND HISTORY, EASTERN	87S/2636
CANADA.=GLACIAL DISPERSAL TRAIN OF PALEOZOIC ERRATICS, CENTRAL BAFFIN	87S/0204
CANADA.=THE ROLE OF CONTEMPORANEOUS FAULTING ON LATE SILURIAN SEDIMENT	87S/2827
CANADA.=VALLEY TERRACES AND LAKE ALGONQUIN SHORELINE POSITION, SOUTHEA	87S/1303
CANADA: APPLICATIONS OF A CLIMATE-BASED PREDICTIVE MODEL.= PERMAFROST	87S/2711
CANADIAN ARCTIC DATA.= ELEVATION AND AGE RELATIONSHIPS: RAISED MARINE	87S/1284
CANADIAN CORDILLERAN OROGEN.=STYLES OF ALLUVIAL FAN-BRAID PLAIN SEDIME	87S/0985
CANADIAN LANDFORM EXAMPLES - 1: OUIMET CANYON, ONTARIO - DEEP EROSION	87S/2126
CANADIAN ROCKY MOUNTAINS.= GLACIOLOGICAL AND CLIMATIC CONTROLS ON LAKE	87S/1776
CANALS AND RIVERS FOR ENGINEERS AND ENVIRONMENTALISTS.= MECHANICS OF P	87S/2268
CANALS.= CLOSED-SYSTEM FREEZING OF SOIL IN EARTH DAMS AND	87S/0867
CANALS.= SEDIMENT-DRIVEN DENSITY FRONTS IN CLOSED END	87S/1094
CANARY ISLANDS, SPAIN.=RESEARCH ON THE DATING OF MARINE TERRACES AND C	87S/1309
CANARY ISLANDS.= DATING OF A CALCIFEROUS BROWN-RED SOIL BY VOLCANIC FL	87S/1730
CANARY ISLANDS: MORPHOSCOPIC- GRANULOMETRIC PARAMETERS.= COASTAL DUNES	87S/0053
CANTABRIA, SPAIN.= GEOCHEMICAL EVOLUTION OF STRONTIUM DURING DOLOMITIZ	87S/2817
CANTERBURY PLAINS, NEW ZEALAND.=OBSERVATIONS ON THE MEANDERING-BRAIDED	87S/1129
EW ZEALAND: PART II.=OBSERVATIONS ON THE MEANDERIN	87S/1130
CANYON FILLS OF THE HECTOR FORMATION, LAKE LOUISE, ALBERTA: LATE PRECA	87S/2336
CANYON, ONTARIO - DEEP EROSION BY GLACIAL MELTWATER.= CANADIAN LANDFOR	87S/2126
CANYONS OF THE ' KURSU' AND THE ' SKURA' TYPE.= MELTWATER	87S/0792
CAPACITY OF ACTIVE LAYER SEDIMENTS IN GEOCOMPLEXES GEN IN TERMS OF PAR	87S/1617
CAPE ACHAKAR.=NEW DATA ABOUT THE QUATERNARY ATLANTIC COAST OF MOROCCO	87S/1310
CAPE PROVINCE, SOUTH AFRICA.= LAST INTERGLACIAL SEA LEVELS AND COASTAL	87S/0853
AFRICA.=DYNAMICS OF DEFLATION HOLLOWS IN THE ELAN	87S/1740
CAPE PROVINCE.= PERIGLACIAL SLOPE DEPOSITS IN CARLISLE'S HOEK, NEAR RH	87S/2719
CAPE PROVINCE; NEW PERSPECTIVES.=LATE TERTIARY AND EARLY QUATERNARY MA	87S/2314
CAPE SHOALWATER, WASHINGTON.=THE SEVERE EROSION OF	87S/1182
CAPILLARY CONDENSATION HYSTERESIS OF CLAY SOILS ON THEIR MINERAL COMPO	87S/2443
CAPO NOLI (FINALE LIGURE, ITALY): 14C DATING AND DIURNAL VARIATIONS O	87S/0270
CAPO-DELL-ARMI MONTE-EMBRISI TECTONO-SEDIMENTARY-UNITS= VILLA MONTE-MA	87S/1306
CAPRICORN COAST, QUEENSLAND, AUSTRALIA.=A SILICICLASTIC COASTAL SABKHA	87S/0718
CARACTERISATION CHIMICO-MINERALOGIQUE DES FLUX MICROPARTICULAIRES DANS	

LA BASSE ATMOSPHERE DE LA MEDITERRANEE MOYENNE. P	
ERMANENCE ET FLUCTUATION DES APPORTS ATMOSPHERIQUE	
S A LA SEDIMENTATION.=	87S/1627
CARACTERISTIQUES PHYSICO-CHIMIQUES DES EAUX ISSUES DES GLACIERS ROCHEU	
X DES ALPES DU SUD (FRANCE).=	87S/2202
CARACTERIZACION DE LAS LAGUNAS COSTERAS DE GALICIA, NW PENINSULA IBERI	
CA, ESPANA.=	87S/0150
CARATTERI GRANULOMETRICI, MINERALOGICI E CHEMICI DEI SEDIMENTI PELITIC	
I INFRA-MESAPLIOCENICI DI RAPONE E RUVO DEL MONTE	
RICI, MINERALOGICI E CHIMICI ED ASPETTI PALEOAMBIE	
NTALI DELLE 'ARGILLE AZZURRE' DI GUARDIA LOMBARDI	
(POTENZA).=	87S/0396
(AV).=	87S/0457
CARATTERI TESSITURALI E COMPOSIZIONALI DEI DEPOSITI REGRESSIVI DELLA F	
OSSA BRADANICA: LA SEZIONE-TIPO DELLE 'SABBIE DI M	
ONTE MARANO'.=	87S/2838
CARATTERIZZAZIONE DI ROCCE PELITICHE ATTRAVERSO ELABORAZIONI STATISTIC	
HE DI DATI MINERALOGICI.=	87S/0398
CARBOHYDRATE FLUXES IN THE BRANSFIELD STRAIT AND THE DRAKE PASSAGE.=PA	87S/2442
CARBOHYDRATES AND AMINO ACIDS IN SUSPENDED PARTICLE, SINKING PARTICLE	87S/2436
CARBOHYDRATES IN A SHALLOW-WATER ENVIRONMENT, KIEL BIGHT, BALTIC.= PEL	87S/0549
CARBOHYDRATES IN THE SEDIMENT OF LAKE YUNOKO - VERTICAL DISTRIBUTION A	87S/2074
CARBON ACCUMULATION ON THE AMAZON CONTINENTAL SHELF.=STABLE ISOTOPIC C	87S/2439
CARBON AND CACO3 IN SURFACE SEDIMENTS OF THE DEEP EQUATORIAL PACIFIC.=	87S/1867
CARBON AND IRON SULFIDES IN ANOXIC SEDIMENT FROM THE ORCA BASIN, GULF	87S/0536
CARBON AND NITROGEN OF SEDIMENT TRAP SAMPLE, PARTICULATES AND SEDIMENT	87S/0684
CARBON AND OXYGEN ISOTOPE RATIOS, AND ORIGIN OF DEEP-SEA CARBONATES AT	87S/0907
CARBON AND SEDIMENTATION RATE - FURTHER EVIDENCE FOR ANOXIC DEEP-WATER	87S/1052
CARBON AND SULFUR IN SURFICIAL SEDIMENTS OF THE MARYLAND PORTION OF CH	87S/1162
CARBON DEPOSITION AND MINERALIZATION IN MARINE SEDIMENTS.= SEASONAL LA	87S/2386
CARBON DIOXIDE AND ORGANIC ACIDS: THEIR ROLE IN POROSITY ENHANCEMENT A	87S/1041
CARBON DIOXIDE CONTENTS AND OCEANIC MG/CA RATIOS.= SECULAR VARIATION I	87S/1491
CARBON DIOXIDE.= PAIRED CARBON ISOTOPE AND CADMIUM DATA FROM BENTHIC F	87S/0181
CARBON IN SEDIMENTS UNDERLYING THE ROSS ICE SHELF.= ORGANIC	87S/1981
CARBON IN TAMPA BAY, FLORIDA, USA: IMPLICATIONS FOR EVALUATING OIL CON	87S/2431
CARBON ISOTOPE AND CADMIUM DATA FROM BENTHIC FORAMINIFERA: IMPLICATION	87S/0181
CARBON ISOTOPE FRACTIONATION IN BIOGENIC ARAGONITE: TEMPERATURE EFFECT	87S/1691
CARBON ISOTOPE RATIO AT THE PLEISTOCENE-HOLOCENE BOUNDARY IN SOUTHERN	87S/0680
CARBON ISOTOPES OF AMORPHOUS KEROGENS FROM PHANEROZOIC SEDIMENTARY RO	87S/1511
CARBON ISOTOPIC RECORD OF ORGANIC MATTER IN NORTH INDIAN OCEAN SEDIMEN	87S/1365
CARBON ISOTOPIC SIGNATURE OF BIOGENIC METHANE IN A COASTAL SEDIMENT.=	87S/1044
ATURE OF BIOGENIC METHANE IN A COASTAL SEDIMENT.=	87S/1976
CARBON STABLE ISOTOPES IN CALCITE MARBLES AND CALCITE-DOLOMITE MARBLES	87S/1921
CARBON, SULFUR AND OXYGEN.=GLOBAL GEOCHEMICAL CYCLES OF	87S/0535
CARBON-14 CHRONOLOGY OF THE EARLY AND MIDDLE NEOLITHIC OF SOUTHERN ITA	87S/1713
CARBON-14 IN THE AMAZON RIVER SYSTEM.= ORGANIC	87S/1977
CARBON-BEARING SILICITES OF CONTINENTAL MARGINS.=FORMING CONDITIONS OF	87S/2441
CARBON-ISOTOPE PALEO-ENVIRONMENT PEAT=	87S/2432
CARBON-RICH SEDIMENTS IN THE LATE JURASSIC AND CRETACEOUS ATLANTIC OCE	87S/1051
CARBON-SULPHUR-IRON-VARIATIONS AND SULPHUR ISOTOPE PATTERNS OF SILURIA	87S/1519
CARBON= EUTROPHIC-LAKES MASS-BALANCE NITROGEN	87S/2064
CARBONACEOUS CLAYSTONES IN THE WESTERN AND EASTERN NORTH ATLANTIC (DSD	87S/2760
CARBONATE ABO-HUECO TRANSITIONAL ZONE (LOWER PERMIAN), SOUTHWESTERN N	87S/1447
CARBONATE (EZ1 CA), UPPER PERMIAN, EASTERN ENGLAND.=THE DIAGENETIC HIS	87S/1911
CARBONATE ACCUMULATION ON THE CONTINENTAL SLOPE IN THE SOUTH-WESTERN P	87S/0429
ON ON ISLANDS IN THE OKAVANGO DELTA, BOTSWANA.=	87S/2399
CARBONATE AND ORGANIC CARBON.=GENESIS OF UPPER PROTEROZOIC- CAMBRIAN P	87S/2329
CARBONATE APRON MODELS: ALTERNATIVES TO THE SUBMARINE FAN MODEL FOR PA	87S/0297
CARBONATE ASSOCIATIONS WITH CA, MG, FE, MN IN CRETACEOUS SHALE SEQUENC	87S/0530
CARBONATE BEACHES, FLORIDA KEYS.= SEDIMENTARY CHARACTERISTICS OF LOW-E	87S/2572
CARBONATE CEMENTATION OF THE HOLOCENE NEARSHORE BEACH RIDGE, BURGAS BA	87S/0159
CARBONATE CEMENTED PILLARS ON NESOYA: A REPLY.=	87S/1693
CARBONATE CHEMOSTRATIGRAPHY (SR, MG, 18O, 13C).= PELAGIC	87S/0412
CARBONATE COMPLEXES OF THE GASPE BASIN, QUEBEC - A SUMMARY.= SILURIAN	87S/2318
CARBONATE CONCRETIONS IN PERMIAN VARIEGATED SANDY SHALES FROM THE RUDN	87S/0973
CARBONATE CONTENT ON A SHELF-EDGE SAND BANK.= DEPTH-CONTROLLED CHANGES	87S/0731
CARBONATE CYCLES OF THE MESSINIAN, SICILY: STABLE ISOTOPES, MINERALOGY	87S/1432
CARBONATE DEPOSITS OF THE EASTERN PART OF KIELCE - LAGOW SYNCLINORIUM	87S/1435
CARBONATE DISSOLUTION AND PRECIPITATION DURING DIAGENESIS: A PROGRESS	87S/1016
CARBONATE ENVIRONMENTS.= SHALLOW-MARINE	87S/0722
CARBONATE EQUILIBRIUM.=EFFECT OF WATER MIXING PROCESSES ON CHANGE OF T	87S/0723
CARBONATE FLUORAPATITE, CARBONATE AND ORGANIC CARBON.=GENESIS OF UPPER	87S/2329
CARBONATE FORMATIONS OF DORTAN (AIN): INITIAL OBSERVATIONS.=	87S/1227
CARBONATE GRAVITY-FLOW DEPOSIT INTERCALATED IN THE LOWER MISSISSIPPI F	87S/2741
CARBONATE ION CONTROL?=RELATIVE PRECIPITATION RATES OF ARAGONITE AND M	87S/2568
CARBONATE MATRIX AND THEIR RELATION TO DEPOSITION AND DIAGENESIS, PENN	87S/1907
CARBONATE MINERAL DISSOLUTION RATES IN SEAWATER.=THE EFFECT OF ORTHOPH	87S/1487
CARBONATE NODULES IN THE NANKAI TROUGH, SITE 583.=AUTHIGENIC	87S/0980
CARBONATE PLATFORM, NORTHERN ALPS, AUSTRIA.=THE GRIMMING: UPPER TRIASS	87S/1917
ROCKNEST FORMATION, WOPMAY OROGEN, NORTHWEST TERRI	87S/1923
CARBONATE PLATFORM-TO-BASIN TRANSITION MODEL CONTROLLED BY TECTONIC PH	87S/2819
CARBONATE PLATFORMS, NORTHWESTERN GREAT BAHAMA BANK.=SEGMENTATION AND	87S/2330
CARBONATE PLATFORMS.= NUTRIENT EXCESS AND THE DEMISE OF CORAL REEFS AN	87S/2569
CARBONATE PRECIPITATION.=PARTICIPATION OF BACTERIA IN	87S/0506
CARBONATE PRODUCTION.= BENTHIC RESPIRATION MEASURED BY TOTAL	87S/1973
CARBONATE RECORD FOR QUATERNARY SITE 619, PIGMY BASIN, LOUISIANA CONTI	87S/2735
CARBONATE ROCKS IN THE SPROTBROUGH MEMBER OF THE CADEBY (MAGNESIAN LI	87S/1912
CARBONATE ROCKS OF THE KUNGURIAN EVAPORITE BASIN OF THE URALS.=THE MAI	87S/1919
CARBONATE ROCKS OUTCROPPING IN CENTRAL SAUDI ARABIA.=LITHO- AND MICROF	87S/0431
CARBONATE ROCKS, AIN ZALAH OILFIELD, NORTH IRAQ.=PETROGRAPHICAL AND GE	87S/1439
CARBONATE ROCKS: AN EXPERIMENTAL APPROACH.= CATHODOLUMINESCENCE ACTIVA	87S/0510
CARBONATE SANDS OF SAURASHTRA COAST.= BIOGENIC	87S/1199
CARBONATE SEDIMENT - LECTURE BY THE MEMBER AWARDED THE OCEANOGRAPHICAL	87S/2809
CARBONATE SEDIMENT, BLACK ROCK, SOUTHWEST LITTLE BAHAMA BANK.=PRODUCT	87S/1340
CARBONATE SEDIMENTATION.=THE ZLAMBACH BEDS (RHAETIAN) OF THE NORTHE	87S/0971
ION - THE AGE OF DEPOSITS.= CLIMATIC VARIATIONS AN	87S/1232
ION IN THE DEEP SEA.=LATE EOCENE-EARLY OLIGOCENE	87S/2755
CARBONATE SEDIMENTS, ON THE WEST MARGIN OF THE RED SEA.= SULFATE METAS	87S/0976
CARBONATE SEDIMENTS.=THE BEHAVIOUR OF MANGANESE IN ATLANTIC	87S/1347
= STRONTIUM AND ITS ISOTOPIC COMPOSITION IN INTERS	87S/1859
CARBONATE SEDIMENTS: MINERALOGICAL ANALYSIS THROUGH FITTING OF LORENTZ	87S/2471
CARBONATE SEQUENCE OF SOUTH SPITSBERGEN.=SEDIMENTARY EVOLUTION OF LOWE	87S/1441
CARBONATE SHELF.=THE CAMBRO-ORDOVICIAN BLISS FORMATION, SOUTHWESTERN	87S/1449
CARBONATE SLOPE ON A SOUTH TETHYAN CONTINENTAL MARGIN.= SUMEINI GROUP,	87S/0307
CARBONATE SUBSTRATES OF THE LATE CRETACEOUS SEA, CENTRAL GREAT PLAINS	87S/2812
CARBONATE SUCCESSION IN RINGERIKE (OSLO REGION, NORWAY).=A LOWER SILU	87S/2324
CARBONATE TURBIDITES IN A MESOZOIC PELAGIC BASIN: SCAGLIA FORMATION, A	87S/0305
IN THE BASE OF THE DEVONIAN OF THE MIDDLE URAL (L	87S/1920
IN THE BASE OF THE DEVONIAN IN CENTRAL URALS.=	87S/2326
CARBONATE- TURBIDITE) FACIES, EARLY MISSISSIPPIAN BURLINGTON SHELF, CE	87S/1429
CARBONATE-SEDIMENTS SALINE-BASINS BENTHIC-FLORA WESTERN-AUSTRALIA SHAR	87S/2575
CARBONATED MARINE SEDIMENTS OF THE EASTERN- CARIBBEAN.= DEPOSITION AND	87S/2030
CARBONATED SEDIMENTATION OF TRAVERTINE TYPE ON THE NORTHERN PIEDMONT O	87S/1235
CARBONATEE A L'HOLOCENE - L'AGE DES DEPOTS.=VARIATIONS CLIMATIQUES ET	87S/1232
CARBONATEE HOLOCENE DE TYPE TRAVERTINEUX SUR LE PIEMONT NORD DU HAUT A	
TLAS (MAROC): LA COUPE DE MAKHFAMANE I.=UN EXEMPLE	87S/1235
CARBONATEES DE DORTAN (AIN): PREMIERES OBSERVATIONS.=LES FORMATIONS	87S/1227
CARBONATEES DU DISTRICT MINIER DE BLEIDA (ANTI-ATLAS MAROCAIN).=NOUVEL	87S/1437
CARBONATES - FAYETTEVILLE SHALE AND PITKIN LIMESTONE (MISSISSIPPIAN),	87S/0417
CARBONATES - PALEOLIMNIC IMPLICATIONS (JORDAN).=STABLE ISOTOPES, IRON	87S/2365
CARBONATES AS ISOTOPIC MARKER HORIZONS AT LAKE TURKANA, KENYA.= SEDIME	87S/2379
CARBONATES AS SEA-LEVEL INDICATORS.=THE DIAGENETIC PRODUCTS OF MARINE	87S/1292
CARBONATES AT SITES 438, 439, AND 584: INNER SLOPE OF THE JAPAN TRENCH	87S/0907
CARBONATES FROM OLDUVAI GORGE.=AN ISOTOPIC STUDY OF PALEOSOL	87S/0771
CARBONATES IN CHERRY VALLEY, NEW YORK.= TRANSGRESSIVE- REGRESSIVE CYCL	87S/2320
CARBONATES IN LAKE KINNERET.= PALEOCLIMATIC TRENDS REVEALED BY THE ISO	87S/1742
CARBONATES IN THE SUBSURFACE OF CENTRAL ALBERTA.= LIMESTONE DIAGENESIS	87S/2317
CARBONATES NEOGENES DE SAINTE CROIX (ILES VIERGES). ETUDE STRATIGRAPHI	
QUE ET PETROPHYSIQUE.=LES	87S/0422
CARBONATES, COW HEAD GROUP, WESTERN NEWFOUNDLAND.= SYNSEDIMENTARY SUBM	87S/0436
CARBONATES, TASMANIA, AUSTRALIA.= GEOCHEMISTRY OF TEMPERATE-WATER	87S/0162
CARBONATES: CONSTRAINTS ON PHANEROZOIC ATMOSPHERIC CARBON DIOXIDE CONT	87S/1491
CARBONIC AND ORGANIC ACIDS AND GENERATION OF SECONDARY POROSITY.=ON TH	87S/1037
CARBONIFERE DU TAZEKKA (MAROC): VOLCANISME ET PHENOMENES DE RESEDIMENT	
ATION.=LE	87S/2804
CARBONIFEROUS (DINANTIAN AND SILESIAN) AND PERMO-TRIASSIC ROCKS IN SO	87S/2376
CARBONIFEROUS (NAMURIAN; WESTPHALIAN) LITHOSTRATIGRAPHIC UNITS IN NOR	87S/2834
CARBONIFEROUS COAL OF ANTHROPOGENIC ORIGIN IN THE CONTEMPORANEOUS VIST	87S/0367
CARBONIFEROUS EVENTS IN THE ARMORICAN MASSIF (WESTERN FRANCE): A REVIE	87S/1456
CARBONIFEROUS FINE-GRAINED TURBIDITIC SANDSTONES FROM SOUTHWEST ENGLAN	87S/0386
CARBONIFEROUS MARINE TRANSGRESSIONS CENTRAL AND SOUTHERN APPALACHIANS,	87S/1402
CARBONIFEROUS OF APPALACHIAN NORTH AMERICA.= OLD RED CONTINENT FACIES	87S/1399
CARBONIFEROUS OF TAZEKKA, MOROCCO: VOLCANISM AND RESEDIMENTATION.=THE	87S/2804
CARBONIFEROUS SANDSTONES FROM THE MIKOLOW REGION.=	87S/0957
ONES FROM U-PB DATING OF DETRITAL ZIRCONS.= PROVEN	87S/2808
CARBONIFEROUS SOIL FABRICS.=THE ROLE OF FUNGAL BIOMINERALIZATION IN TH	87S/2393
CARBONIFEROUS TURBIDITE FACIES AND BASINAL DEVELOPMENT OF THE EASTERN	87S/1448
CARBONIFEROUS-LIMESTONE ENGLAND-NW= GLACIAL-EROSION RADIAL-TROUGHS COR	87S/0214
CARBONIFEROUS= DIAGENESIS CALCRETE	87S/0523
CARDIUM IN SUBSURFACE.=CARDIUM FORMATION 6. STRATIGRAPHIC FRAMEWORK OF	87S/1445
CARIBBEAN BASIN.= ORINOCO AND AMAZON RIVER SEDIMENT INPUT TO THE EASTE	87S/0445
CARIBBEAN BASIN: THE LESSER ANTILLES ARC AND THE SOUTH AMERICAN CONTIN	87S/1059
CARIBBEAN CONTINENTAL MARGIN (AT THE OUTLET OF THE RIVER MAGDALENA TO	87S/1337
CARIBBEAN MARGIN.=CONSEQUENCE OF SHALE DIAPIRISM UPON MORPHOLOGIC AND	87S/2222
CARIBBEAN.= DEPOSITION AND INITIAL COMPACTION OF FINE-GRAINED CARBONAT	87S/2030
CARLISLE'S HOEK, NEAR RHODES, EASTERN CAPE PROVINCE.= PERIGLACIAL SLOP	87S/2719
CARMARTHEN BAY) COASTAL SEDIMENTS.=A COMPARISON OF NUTRIENTS IN THE IN	87S/0542
CARNIAN HALITE- SHALE SEQUENCES IN DISTANT AND ISOLATED BASINS OF NW E	87S/2816
CARNIAN, SOUTH GALLO WELL, BREMBANA VALLEY.=STRATIGRAPHY AND PALEOGEOG	87S/0996
CARNIVORE SIZE AND QUATERNARY CLIMATIC CHANGE IN SOUTHERN AFRICA.=	87S/1741
CARNSORE POINT, CO. WEXFORD.=A PALAEOECOLOGICAL INVESTIGATION OF THE H	87S/194
CAROLINE, ALBERTA.= TIDALLY INFLUENCED, TRANSGRESSIVE SHELF SEDIMENTS	87S/098
CAROLINE, GARRINGTON AND HARMATTAN EAST FIELDS, WESTERN SOUTH-CENTRAL	87S/098
CARPATHIAN FOREDEEP AND THEIR RELATIONSHIP TO THE EXTRAGLACIAL AREAS.=	87S/267
CARPATHIANS).= CARBONATE CONCRETIONS IN PERMIAN VARIEGATED SANDY SHALE	87S/097
CARPATHIANS).= CHRONOSTRATIGRAPHY OF QUATERNARY DEPOSITS OF THE NOWY S	87S/130
CARPATHIANS.= ROUNDNESS OF SANDSTONE GRAVELS FROM BIALA DUNAJCOWA AND	87S/164
CARPATHIANS.= WIND EROSION AND ITS ROLE IN SOIL DEGRADATION IN THE POL	87S/204
CARPATHIANS.=DEVELOPMENT AND SEDIMENTATION OF THE SZLACHTOWA FORMATION	87S/141
CARPATHIANS.=LITHOFACIES AND FAUNA OF BAJOCIAN CRINOID LIMESTONE NEAR	87S/147
CARPATHIANS.=PECULIAR FEATURES OF GLACIAL LANDFORMS IN THE FAGARAS MOU	87S/213
CARPATHIC GRAVELS IN THE BUCECEA DEPRESSION.=THE CONTINUATION OF	87S/189
CARREGUEIRA, RIBATEJO, PORTUGAL.=THE QUATERNARY SANDS OF	87S/019
CARTEGENA, SPAIN, SECTION - PRELIMINARY NOTE=STUDY OF THE COASTLINES D	87S/026
CASABLANCA AND CAPE ACHAKAR.=NEW DATA ABOUT THE QUATERNARY ATLANTIC CO	87S/131
CASCADE MOUNTAINS OF WASHINGTON AND OREGON.= STRATIGRAPHY AND CHRONOLO	87S/264
CASCADE SPACE WITH THE NEGATIVE BOTTOM DECLINE.= HYDRAULIC CALCULATION	87S/000
CASSITERITE IN THE EGYPTIAN BEACH PLACER DEPOSITS.=NOTE ON THE OCCURRE	87S/037
CASTELLON, ESPAGNE).=REMANIEMENTS GRAVITAIRES A L'ARTICULATION ENTRE P	87S/145
CASTRAIS AND ALBIGEOIS: PRINCIPAL TYPES OF CYCLICITY AND THE SIGNIFICA	87S/039
CATALAN PRE- PYRENEES.=QUATERNARY GLACIAL FEATURES IN THE HIGH LLOBREG	87S/020
CATALAN PYRENEES.= SYNTHESIS OF QUATERNARY GLACIAL DYNAMICS ON THE SOU	87S/021
CATALAN PYRENEES.=IMPORTANCE OF VULCANISM IN THE LITHOSTRATIGRAPHICAL	87S/095
CATALOG FOR LATE QUATERNARY MARKER-TEPHRAS IN JAPAN II - TEPHRAS OCCUR	87S/171
CATAZONAL METAGREYWACKES.= LITHOSTRATIGRAPHY OF THE PROTEROZOIC OF THE	87S/283
CATCHMENT AREAS, BURKINA FASO, FORMERLY UPPER VOLTA.=DATA ON THE EROSI	87S/138
CATCHMENT SEDIMENT YIELDS: A CASE STUDY IN RECONSTRUCTION FROM LAKE-SE	87S/113
CATCHMENT STUDIES.=PRODUCTION, STORAGE AND OUTPUT OF COARSE UPLAND SED	87S/163
CATCHMENT STUDIES: A FRAMEWORK FOR INVESTIGATING CHEMICAL FLUXES IN SM	87S/278
CATCHMENT.=SHORT-TIME OBSERVATION ON THE MORPHO-HYDRODYNAMIC PROCESSES	87S/036
CATENAS ON PINEDALE AND BULL LAKE MORAINES, WILLOW LAKE, WIND RIVER MO	87S/020
CATHODOLUMINESCENCE ACTIVATION AND ZONATION IN CARBONATE ROCKS: AN EXP	87S/051
IN CALCITE AND DOLOMITE AND ITS CHEMICAL INTERPRET	87S/057
CATION-ADSORPTION ELECTROSTATIC-POTENTIAL=	87S/051
CATION-EXCHANGE CAPACITY OF MONTMORILLONITE BY TAKE-UP OF HYDROXY-AL P	87S/153
CATION-RATIO AND ACCELERATOR RADIOCARBON DATING OF ROCK VARNISH ON MOJ	87S/211
CATLOW VALLEY, SOUTHEASTERN OREGON, USA.= HOLOCENE HISTORY OF SKULL CR	87S/177
CATSKILL EPEIRIC SEA OF EASTERN NORTH AMERICA.= NUMERICAL COMPUTATION	87S/098
CAUNE DE L'ARAGO (ARAGO CAVE), TAUTAVEL, EASTERN PYRENEES. SEDIMENTOLO	87S/045
CAUNE DE L'ARAGO (TAUTAVEL, PYRENEES ORIENTALES). ETUDE SEDIMENTOLOGIQ	
UE D'UN CAROTTAGE REALISE DANS LE REMPLISSAGE PLEI	
STOCENE MOYEN DE LA GROTTE.=LA	87S/045
CAUSES OF ANTARCTIC GLACIATION.=	87S/074
CAUSES OF PROGLACIAL RIVER TERRACE FORMATION IN SOUTHEAST ICELAND: AN	87S/184
CAUSSES IN THE QUATERNARY.= ECOLOGY OF THE	87S/019
CAUSSES.= TUFAS AND TRAVERTINES OF MEDITERRANEAN LANGUEDOC AND THE GRE	87S/122
CAVE (NUIT-SAINT-GEORGES, COTE-D'OR), REFERENCE SITE OF LOWER PLEISTO	87S/019
CAVE (WINDUST CAVE H-45FR46), FRANKLIN COUNTY, WASHINGTON.= PALEOENVI	87S/081
CAVE DEVELOPMENT IN LOWER LIAS COASTAL CLIFFS, THE GLAMORGAN HERITAGE	87S/168
CAVE STUDIES.= PALYNOLOGY: A NEGLECTED TOOL IN BRITISH	87S/178
CAVE, AN UPPER PALAEOLITHIC SITE IN NORTHERN ENGLAND.=THE STRATIGRAPHY	87S/178
CAVE, PORTUGAL - FIRST RESULTS.= SEDIMENTOLOGY AND PALAEOCLIMATOLOGY O	87S/022
CAVE.= CAUNE DE L'ARAGO (ARAGO CAVE), TAUTAVEL, EASTERN PYRENEES. SEDI	87S/045
CAVES IN PLATFORM LIMESTONES OF THE MONTREAL AREA.= ICE-PUSH	87S/263
CAVES IN THE CAPE PROVINCE, SOUTH AFRICA.= LAST INTERGLACIAL SEA LEVEL	87S/085
CAVES: RATES OF GROWTH DURING THE HOLOCENE AND PALAEOCLIMATIC IMPLICAT	87S/178
CAVES= FOIX GARRABET BOMPAS-ARIGNAC LA-BERNIERE FREYCHINEDE-PEAT-BOG S	87S/078
CAYER MANGROVE-ENVIRONMENTS DELTAIC-ENVIRONMENTS SENEGAL TOGO PALYNOLO	87S/076
CD CONCENTRATIONS IN PART OF THE PENNINES.= GEOVETERINARY ASPECTS OF P	87S/093
CD, PB AND CU BETWEEN THE DISSOLVED AND PARTICULATE PHASE IN THE EASTE	87S/094
CELESTITE FORMATION MECHANISM FOR ROCKS CONTAINING CASO4.=THE EPIGENET	87S/142
CELLULAR AUTOMATA FOR HYDRODYNAMICS WITH FREE BOUNDARIES IN TWO AND TH	87S/157
CELTIC SEA SAND BANKS - EVIDENCE FROM NUMERICAL MODELLING OF M2 TIDAL	87S/124
CEMENT (CALICHE) IN KEWEENAWAN SEDIMENTARY ROCKS (CA. 1.1 GA), UPPER	87S/096
CEMENT IN CHESAPEAKE GROUP (MIOCENE) SILICICLASTIC SEDIMENTS: AN ALTE	87S/190
CEMENT PRODUCTION.=EVALUATION OF THE SUITABILITY OF GAIZES AS AN ACTIV	87S/138
CEMENT-DISSOLUTION POROSITY IN SANDSTONES.=THIN SECTION AND S.E.M. TEX	87S/064
CEMENTATION IN REEFS: PRINCIPLE OF MAXIMUM CEMENTATION.=	87S/142
CEMENTATION OF THE HOLOCENE NEARSHORE BEACH RIDGE, BURGAS BAY, BLACK S	87S/015
CEMENTATION, AND COMPACTION IN LOWER GIVETIAN TERRESTRIAL SANDSTONES,	87S/102
CEMENTATION, AND EROSION: TWO EXAMPLES FROM THE BAHAMAS.=FORMATION OF	87S/072
CEMENTATION, PALEOGENE OF THE TEXAS GULF COAST.= CARBON DIOXIDE AND OR	87S/104
CEMENTATION.= INTERSTITIAL WATER CHEMISTRY OF JAMAICAN REEF SEDIMENT:	87S/169
CEMENTED PILLARS ON NESOYA: A REPLY.= CARBONATE	87S/169
CEMENTS FROM THE LATE PRECAMBRIAN OF THE FLINDERS RANGES, SOUTH AUSTRA	87S/282
CEMENTS IN BAHAMA ESCARPMENT LIMESTONES.= DEEP-MARINE ORIGIN OF EQUANT	87S/190
CEMENTS IN THE UPPER CRETACEOUS FRONTIER FORMATION, NATRONA COUNTY, WY	87S/041
CEMENTU.=OCENA PRZYDATNOSCI GEZ JAKO AKTYWNEGO DODATKU PRZY PRODUKCJI	87S/138
CENOMAN W NIECCE MIECHOWSKIEJ.=ALB I	87S/146
CENOMANIAN AGE.=THE MAGHRABI FORMATION OF THE EL-KHARGA AREA (SW EGYPT	87S/146
CENOMANIAN IN THE MIECHOW BASIN, CENTRAL POLAND.= ALBIAN AND	87S/146
CENOMANIAN- TURONIAN BOUNDARY IN OCEANIC AND COASTAL BASINS IN THE NOR	87S/276
CENOMANIAN/ TURONIAN ATLANTIC OCEAN.= ORGANIC CARBON AND SEDIMENTATION	87S/105
CENOZOIC CARBONATE PLATFORMS, NORTHWESTERN GREAT BAHAMA BANK.=SEGMENTA	87S/2330
CENOZOIC CLASTIC DEPOSITIONAL ENVIRONMENTS REVEALED BY DSDP LEG 93 DRI	87S/2743
CENOZOIC DEPOSITIONAL HISTORY AROUND THE TANZAWA MOUNTAINS, CENTRAL HO	87S/1472
CENOZOIC DEPOSITS IN ANTARCTICA.= PALEOGLACIOLOGICAL ASPECTS OF THE ST	87S/0478
CENOZOIC IN SOUTH AMERICA TO THE SOUTH OF THE EQUATOR.= GLACIAL VARIAT	87S/0741
CENOZOIC PALEOENVIRONMENTS DEDUCED FROM CLAY MINERALOGIC DATA.= NANKAI	87S/1007
CENOZOIC SEDIMENTATION IN THE NORWEGIAN-GREENLAND SEA.=PATTERNS OF	87S/0316
CENOZOIC SEDIMENTS FROM THE WESTERN FLANK OF THE EAST PACIFIC RISE, DE	87S/2261
CENOZOIC.=ON THE SHORELINE DYNAMICS OF RUSSIAN EAST ARCTIC SEAS DURING	87S/1198
CENOZOIC.=THE ' CONTINENTAL TERMINAL', ITS PLACE IN THE GEODYNAMIC EVO	87S/2359
CENOZOIC= MCMURDO-SOUND ANTARCTICA CONTINENTAL-SHELF MARINE GLACIAL	87S/2510
UND ANTARCTICA	87S/2759
UND ANTARCTICA	87S/280
CENTERFIELD LIMESTONE AND ITS CLASTIC CORRELATIVES (MIDDLE DEVONIAN, N	87S/2319
CENTRAL CALIFORNIA.=MORPHOLOGY AND POSSIBLE ORIGIN OF A SUBMARINE GRAV	87S/1238
CENTRAL GRABEN.= GEOCHEMISTRY, DIAGENESIS AND NANNOFACIES OF CHALK IN	87S/0981
CENTRAL PLAINS REGION IN IOWA, NEBRASKA, KANSAS AND MISSOURI.= PRE-WIS	87S/2647
CENTURY OF RESEARCH.= GLACIATION IN NEW ZEALAND - THE FIRST	87S/0179
CERAMIC RAW MATERIALS IN THE NORTH SUDETIC SYNCLINE.=AN ANALYSIS OF VA	87S/1550
CERAMIC-PERIOD SANTA-CRUZ-RIVER BASE-LEVEL-CHANGES= TUCSON-MOUNTAINS P	87S/0761
CERATOPHYLLUM DEMERSUM AND C. ECHINATUM (CERATOPHYLLACEAE) IN GLACIATE	87S/0818
CERC FIELD RESEARCH FACILITY.=ANNUAL DATA SUMMARY FOR 1982	87S/2084
CERGOWA SANDSTONES AS A RAW MATERIAL AND THEIR PHYSICO-MECHANICAL PROP	87S/1385
CERGOWSKICH NA TLE ICH WLASCIWOSCI FIZYCZNO-MECHANICZNYCH.=ZNACZENIE S	87S/1385
CESIUM-137 REDISTRIBUTION IN THE SEDIMENTS OF THE PLAYA, LAKE TYRRELL,	87S/0097
UTION IN THE SEDIMENTS OF THE PLAYA, LAKE TYRRELL,	87S/0590
CEVENNES, FRANCE, COMPARISON WITH MONTAGNE NOIRE.=A PALEOGRAPHIC MODEL	87S/2351
CEVENNES, GARD, SOUTHERN FRANCE.= MIXED AND STORMS DEPOSITS: TWO SORTS	87S/0389
CEYLON.=FIRST RESEARCH RESULTS OF THE QUATERNARY MORPHOLOGICAL INVESTI	87S/1313
CHABLAIS VAUDOIS.=INVENTORY OF THE MOLLUSCAN FAUNA OF AN ANCIENT LAKE	87S/1650
CHAD AT ABOUT 18 000 YR BP.=THE EXTENSION OF LAKE	87S/1731
CHADIAN ZONES, SOUTHERN SHANXI PROVINCE.=THE AGE AND GENESIS OF PHOSPH	87S/2822
CHALBI BASIN, KENYA: SEDIMENTARY AND GEOMORPHOLOGICAL EVIDENCE.= QUATE	87S/2618
CHALK COASTLINES.=THE NATURE AND RATES OF CHANGE ON	87S/0147
CHALK IN THE NORTH SEA CENTRAL GRABEN.= GEOCHEMISTRY, DIAGENESIS AND N	87S/0981
CHALK, WITH PARTICULAR REFERENCE TO THE ' BRANDON FLINT SERIES' AND TH	87S/0965
CHALK.= FLINT AND FABRIC IN THE EUROPEAN	87S/0641
CHALK: LABORATORY EXPERIMENTS, COMPARISONS OF ' GLACIAL' AND ' PERIGLA	87S/1324
CHALKS FROM STEVNS KLINT AND MONS KLINT, DENMARK.= DIAGENETIC FLUORITE	87S/0526
CHALKS OF SOUTHWESTERN ARKANSAS: PETROLOGY, PALEOENVIRONMENTS AND COMP	87S/0416
CHALKS.=THE CHEMICAL ENVIRONMENT OF FLINT FORMATION IN UPPER CRETACEOU	87S/1007
CHALLENGER PLATEAU.= SITE 593:	87S/0919
CHAMBERS TO STUDY THE FATE OF OIL IN SUBLITTORAL SEDIMENTS.=THE USE OF	87S/2776
CHAMOSITE HEMATITE GEOTHITE= FRANCOLITE	87S/2325
CHAMPAGNE, FRANCE. STRATIGRAPHICAL RESULTS.= CLIMATIC CONTROL OF YPRES	87S/0453
CHANDELEUR ISLANDS, LOUISIANA, AFTER A MAJOR HURRICANE.=GEOMORPHIC REC	87S/1675
CHANGJIANG ESTUARY.=THE SUSPENDED SEDIMENT BALANCE IN	87S/1174
BEHAVIOURS OF SUSPENDED PARTICULATE MATERIALS IN	87S/1668
CHANGJIANG RIVER DELTA AND THE AGE OF STRATA AND PALEOGEOGRAPHY.= PALY	87S/1837
CHANGJIANG.=ANALYSIS OF DISCHARGE-SEDIMENT C	87S/0672
CHANNEL CHANGE ON THE LOWER MANAWATU RIVER.=	87S/1391
CHANNEL CHANGES IN REGULATED RIVERS.=	87S/0338
CHANNEL CHANGES: ADJUSTMENTS OF EQUILIBRIUM.= RIVER	87S/0352
CHANNEL DEPOSITS IN THE PALEOMEANDER OF THE WARTA RIVER NEAR MECHLIN.=	87S/0074
CHANNEL FLOW BY A LDA AND A PITOT-TUBE.=INVESTIGATIONS OF VELOCITY AND	87S/2453
CHANNEL FLOW. PART 2. STUDY OF ENSEMBLE-AVERAGED FIELDS.=THE STRUCTURE	87S/1593
CHANNEL FLOW.= STATIONARY, TRANSCRITICAL	87S/1596
CHANNEL FLOW.=A SIMPLE MODEL FOR SUSPENDED MATERIAL TRANSPORT IN DEPTH	87S/0624
CHANNEL FLOW.=OBSERVATION OF WAVES DURING OSCILLATORY	87S/0015
CHANNEL FLOW.=ON THE SEDIMENT CONCENTRATION AT THE REFERENCE LEVEL IN	87S/0611
MAGNITUDE OF THE SUBGRID-SCALE EDDY COEFFICIENT I	87S/1594
CHANNEL FLOWS.= BIFURCATIONS OF TWO-DIMENSIONAL	87S/2018
CHANNEL FORM AND PROCESS OF THE BURHI DIHING RIVER, INDIA.=	87S/2525
CHANNEL FORMATION AS RESPONSE TO THE PROCESS OF THE FLOW CAPACITY EQUA	87S/2051
CHANNEL ISLANDS, CALIFORNIA.=A GROUNDWATER HYPOTHESIS FOR THE ORIGIN O	87S/2610
CHANNEL MEANDER ON THE MISSISSIPPI DEEP-SEA FAN.=EVOLUTION OF A	87S/0894
CHANNEL MORPHOLOGY OF THE LOWER ISHIKARI RIVER, HOKKAIDO, JAPAN.=	87S/0081
CHANNEL OF THE QINHUAI RIVER AND THE AGE OF ITS SEDIMENTS.=A PRELIMINA	87S/0079
CHANNEL PROCESSES, CHANGES AND SEDIMENTS IN A PROGLACIAL BRAIDED RIVER	87S/2524
CHANNEL SAND WAVES. (CASE STUDY OF THE LOWER REACHES OF THE DNESTR RIV	87S/1111
CHANNEL STORAGE OF FINE-GRAINED SEDIMENT IN THE POTOMAC RIVER.=	87S/0666
CHANNEL-CHANGE= BEDFORMS	87S/1638
CHANNEL-MIGRATION DREDGING= BEACH-RIDGES	87S/1182
CHANNEL.= INSTABILITY AT THE INTERFACE BETWEEN TWO SHEARING FLUIDS IN	87S/1598
CHANNEL.= ROTATING HYDRAULICS OF FLOW IN A PARABOLIC	87S/2015
CHANNEL.=PATTERN UNDER THE	87S/1239
CHANNEL.=THE SEDIMENTATION OF SOLID PARTICLES DURING THE FLOW OF SUSPE	87S/0618

HANNELS DUE TO SECONDARY CURRENTS.=LATERAL MIXING IN 87S/2489
HANNELS WITH MOBILE GRAVEL BEDS.= STABLE 87S/1635
HANNELS.= VELOCITY DISTRIBUTION COEFFICIENTS FOR GRASS-LINED 87S/0491
HANNELS.=RECTANGULAR LATERAL ORIFICES IN OPEN 87S/0022
HANNELS.=STRUCTURE OF 3-D FLOW IN RECTANGULAR OPEN 87S/2485
HARAKTERYSTYKA GEOLOGICZNO-SUROWCOWA KELOWEJSKICH SKAL ILASTYCH KRY L
ODOWCOWEJ W REJONIE GOLASZYNA K. LUKOWA.= 87S/1767
HARAKTERYSTYKA OSADOW DENNYCH ZATOKI KOSZALINSKIEJ.= 87S/1685
HATHAM RISE.= SITE 594 87S/0920
HELFORD AFFINITIES FROM BURLAND, CHESHIRE.= INTERSTADIAL DEPOSITS WIT 87S/1785
HELFORD FOUR-ASHES WREXHAM-PLATEAU DEVENSIAN-GLACIATION= 87S/0216
HELFORD INTERSTADIAL AGE FROM TILL AT BROUGHTON BAY, GOWER, SOUTH WAL 87S/1271
HEMICAL ANALYSIS OF A CLAY OR OTHER SILICATE MINERAL INTO A STRUCTURA 87S/2460
HEMICAL ANALYSIS ON INDIVIDUAL CLAY PARTICLES. RELATIONSHIP BETWEEN C 87S/0554
HEMICAL AND ISOTOPIC STUDIES OF A CORE OF MARL SLATE FROM NE ENGLAND: 87S/1927
HEMICAL AND MICROBIOLOGICAL ASPECTS OF ACOUSTICALLY TURBID SEDIMENTS: 87S/0357
HEMICAL ASPECTS OF ALTERATION OF ACIDIC TUFFS AND THEIR APPLICATION T 87S/0381
HEMICAL COMPOSITION OF SURFICIAL SEDIMENTS IN THE ACIDIFIED LAKE GARD 87S/0089
TO ASSOCIATED SEDIMENTS COMPOSITION.=THE RELATION 87S/0326
S OF MANGANESE MICRONODULES.= DEPOSITIONAL ENVIRON 87S/0327
OF PACIFIC SEDIMENTS NEAR 200S: CHANGES WITH INCR 87S/2258
OF CATAZONAL METAGREYWACKES.= LITHOSTRATIGRAPHY O 87S/2836
HEMICAL CONTROL OF SOLUBLE PHOSPHORUS IN THE AMAZON ESTUARY.=THE 87S/0110
HEMICAL ENVIRONMENT OF FLINT FORMATION IN UPPER CRETACEOUS CHALKS.=TH 87S/1007
HEMICAL EQUILIBRIA IN PORE WATERS FROM DEEP SEA SEDIMENTS.=THE INFLUE 87S/0182
HEMICAL EXTRACTION OF SOLUBLE AMORPHOUS PHASES FROM CLAYS.=EVALUATION 87S/1069
HEMICAL FLUXES IN SMALL DRAINAGE BASINS.=PAIRED LAKE CATCHMENT STUDIE 87S/2784
HEMICAL INVENTORIES.=COMPARISON OF ATLANTIC AND PACIFIC PALEOCHEMICAL 87S/0314
HEMICAL INVESTIGATIONS OF TWO STRATIFIED LAKES IN THE CANADIAN ARCTIC 87S/1647
HEMICAL NATURE OF THE SUSPENDED SUBSTANCE IN THE MID-REACHES OF THE Y 87S/1127
HEMICAL VARIABILITY IN THE SACRAMENTO RIVER AND IN NORTHERN SAN FRANC 87S/2533
HEMICAL VERSUS BIOLOGICAL METHYLATION OF MERCURY IN SEDIMENTS.=LEVELS 87S/2475
HEMICAL WEATHERING OF THEIR MOUNTAINOUS SOURCE LANDS.=UPPER PLEISTOCE 87S/0302
AND SORTING ON THE GEOCHEMISTRY OF CLASTIC SEDIMEN 87S/0518
HEMICAL, AND ISOTOPIC EVIDENCE OF SALT SOLUTION AND CRYSTALLIZATION P 87S/2571
HEMICAL-COMPOSITION SAMPLES OF SEDIMENTS FROM THE OCEANS AND SEAS.=ST 87S/2462
HEMICO-MINERALOGICAL CHARACTERIZATION OF MICROPARTICLE FLUXES IN THE 87S/1627
HEMISTRY AND MINERALOGY OF PRECAMBRIAN PALEOSOLS AT THE BASE OF THE D 87S/1027
LOGY OF HALOED BURROWS IN PELAGIC SEDIMENT AT DOME 87S/2251
HEMISTRY AND ON THE DISTRIBUTION OF PLANT GROWTH FORMS.=INFLUENCE OF 87S/2194
HEMISTRY OF CALCITE, DOLOMITE AND SIDERITE CONCRETIONS.= PORE WATER E 87S/1978
HEMISTRY OF CALCIUM CARBONATE MINERALS IN NATURAL WATERS: AN OVERVIEW 87S/1690
HEMISTRY OF JAMAICAN REEF SEDIMENT: SULFATE REDUCTION AND SUBMARINE C 87S/1692
HEMISTRY OF SEDIMENTS FROM THE PANAMA BASIN: THE INFLUENCE OF MN OXID 87S/1862
HEMISTRY OF THE MANGANESE-POOR AND MANGANIFEROUS IRON-FORMATIONS FROM 87S/1965
HEMISTRY, CARBON AND OXYGEN ISOTOPE RATIOS, AND ORIGIN OF DEEP-SEA CA 87S/0907
HEMISTRY, DEEP SEA DRILLING PROJECT LEG 96.= INTERSTITIAL WATER 87S/2748
HEMISTRY, INTERNAL GEODYNAMIC PHENOMENA AND BIOSPHERE EVOLUTION. APPL 87S/1951
HEMOSTRATIGRAPHY (SR, MG, 18O, 13C).= PELAGIC CARBONATE 87S/0412
HENIER PLAIN FORMATION IN NORTHERN AUSTRALIA.= 87S/1208
HENIERS IN CHINA AND THEIR REFLECTION ON THE COASTLINE SHIFT.=DEVELOP 87S/2564
HERRY VALLEY, NEW YORK.= TRANSGRESSIVE- REGRESSIVE CYCLES IN VERTICAL 87S/2320
HERTS AND PHOSPHATES.=THE IMPLICATION OF THE OXYGEN ISOTOPE RECORDS I 87S/1512
HERTS AS MEMBERS OF HIGH PRODUCTIVITY SEQUENCES: ISOTOPIC EVIDENCE.=T 87S/1039
HERTS IN THE ORCADIAN BASIN, SCOTLAND.= DEVONIAN MAGADI-TYPE 87S/1517
HERTS OF THE UPPER GREENSAND (CRETACEOUS) OF SOUTH-EAST DEVON.=THE 87S/1021
HERTS.=CORRELATION BETWEEN IRON AND MAGNESIUM AND ITS SIGNIFICANCE ON 87S/1492
HESAPEAKE BAY DURING ANOXIA.= SULFIDE, IRON, MANGANESE, AND PHOSPHATE 87S/1657
HESAPEAKE BAY TO VARIATIONS IN DISCHARGE OF THE SUSQUEHANNA RIVER.=RE 87S/2541
HESAPEAKE BAY.= BLUFF RECESSION RATES IN 87S/0142
HESAPEAKE BAY.= SANDY ESTUARINE FILL TRANSPORTED INTO THE MOUTH OF 87S/2540
HESAPEAKE BAY.=THE DISTRIBUTIONS OF ORGANIC CARBON AND SULFUR IN SURF 87S/1162
HESAPEAKE BAY: THE SUSQUEHANNA AND BUSH RIVERS.= TRACE METAL TRANSPOR 87S/1887
HESAPEAKE GROUP (MIOCENE) SILICICLASTIC SEDIMENTS: AN ALTERNATIVE MO 87S/1908
HESHIRE- SHROPSHIRE PLAIN.= PLEISTOCENE HISTORY OF THE 87S/0216
HESHIRE-SHROPSHIRE PLAIN: EXCURSION REPORT.=THE GLACIAL GEOLOGY OF TH 87S/1755
HESHIRE.= INTERSTADIAL DEPOSITS WITH CHELFORD AFFINITIES FROM BURLAND 87S/1785
HICHIBU BELT, SOUTHWEST JAPAN, AND THE END-PERMIAN CONVERGENT ZONE AL 87S/1940
HIKNAYAKANHALLI GREENSTONE BELT, KARNATAKA, INDIA.= IRON-FORMATION OF 87S/1968
HILE TRENCH: DEPOSITIONAL MORPHOLOGIES, LITHOFACIES, AND STRATIGRAPHY 87S/2244
HILE TRENCH: PETROFACIES AND PROVENANCE.= SEDIMENTATION IN THE 87S/2753
HILE, AND THE PALAEOGEOGRAPHIC EVOLUTION OF THE ANDEAN BASIN.= FACIES 87S/1473
HILE: DESCRIPTION OF ALLEGED GLACIAL DEPOSITS AND PALEOGEOGRAPHIC CON 87S/1452
HILE; IMPLICATIONS FOR ANDEAN UPLIFT AND METALLOGENY.= DIAGENESIS OF 87S/2345
HIMISME DE L' OCEAN, PHENOMENES GEODYNAMIQUES INTERNES ET EVOLUTION D
E LA BIOSPHERE. APPLICATION A LA CRISE BARREMIENNE
: LA NAISSANCE DE L'OCEAN MODERNE'.= 87S/1951
HINA AND THEIR REFLECTION ON THE COASTLINE SHIFT.=DEVELOPMENT OF CHEN 87S/2564
HINA CLAY DEPOSITS OF SOUTH KERALA.=ORIGIN AND DEPOSITIONAL ENVIRONME 87S/1556
HINA COASTLINE.=THE CHARACTERISTICS OF THE 87S/2563
HINA SEA FLOOR.=STUDY ON THE CHARACTERISTICS OF DETRITAL MINERALS OF 87S/0328
HINA.= EROSION OF OLD YELLOW RIVER SUBMERGED DELTA IN NORTHERN JIANGS 87S/2079
HINA.= GEOMORPHIC CHARACTERISTICS OF THE HARBOUR-COASTS IN SOUTH 87S/2562
HINA.= LATE PLEISTOCENE EVOLUTION OF SALT LAKES IN THE QAIDAM BASIN, 87S/0835
HINA.= SEDIMENT SUPPLY TO THE CONTINENTAL SHELF BY THE MAJOR RIVERS O 87S/1699
HINA.= THERMOLUMINESCENCE OF THE CAMBRIAN AND ORDOVICIAN LIMESTONES F 87S/2824
HINA.= VEGETATION TYPE AND CLIMATE DURING THE QUATERNARY IN THE PLAIN 87S/1277
HINA.=A PRELIMINARY STUDY ON THE HUMID CLIMATE DURING LATE PLEISTOCEN 87S/2155
HINA.=MAIN METHODS OF SAND DUNE FIXATION IN 87S/0654
HINA.=MICROANALYTICAL STUDY OF SOME COSMIC DUST DISCOVERED IN SEA-FLO 87S/0325
HINA.=THE MAIN ENVIRONMENTAL GEOCHEMICAL CHARACTERISTICS OF SUSPENDED 87S/2526
HINA.=THE UTILIZATION OF COASTAL MUDFLAT OF 87S/0373
HINESE AND HUNGARIAN CASE STUDIES.= LOESS AND THE QUATERNARY: 87S/0174
HLORDANE AND CONTAMINATION OF THE AQUATIC BIOTA IN BELMONT LAKE, NEW 87S/2276
HLORIDES.=THE INTERACTIONS BETWEEN CALCITE PARTICLES AND AQUEOUS SOLU 87S/2407
HLORITE CORRENSITE ILLITE INTERSTRATIFICATION SAPONITE= 87S/1542
HLORITE FROM A SANDSTONE-HOSTED VANADIUM- URANIUM DEPOSIT HENRY BASIN 87S/1493
HLORITE HYDROTHERMAL-VEIN SERICITE= 87S/1494
HLORITE ILLITE INTENSITY-DISTRIBUTION= 87S/1528
HLORITE-MICA STACKS IN THE WENLOCK TURBIDITES, MID WALES, U.K.= ELECT 87S/1500
HLORITE: IRON AND MAGNESIUM REMOVAL PROCESSES.=SUPERGENE VERMICULITI 87S/1545
HLORITIZATION OF FELDSPARS IN SANDSTONES.= DIAGENETIC 87S/2414
HLOROPHENOLS.= CLAY-ORGANIC COMPLEXES AS ADSORBENTS FOR PHENOL AND 87S/1535
HLOROPHYLL IN ESTUARINE SEDIMENTS.=COMPARISON OF METHODS FOR THE DETE 87S/1068
HOPINE ASH LAYER DATED AT ABOUT 8500 Y B.P..=A WIDESPREAD STRATIGRAPH 87S/2105
HOTTS AREA AND THE COASTAL PLAIN OF THE GULF OF GABES (SOUTHERN TUNIS 87S/0765
HRISTCHURCH, NEW ZEALAND.=THE DISTRIBUTION AND GEOCHEMISTRY OF LEAD I 87S/1390
HROMATOGRAPHY WITH FLAME IONIZATION DETECTION.=CHARACTERIZATION OF MA 87S/2467
HROMIUM COMPLEXES IN THE INTERSTITIAL WATERS OF NARRAGANSETT BAY SEDI 87S/0537
HROMIUM REDUCTION IN THE ANALYSIS OF REDUCED INORGANIC SULFUR IN SEDI 87S/0567
HRONOLOGICAL OUTLINE OF THE QUATERNARY.= 87S/1704
HRONOLOGIES FROM THE ESTUARIES OF THE NORTH SEA - PROGRESS REPORT.=TH 87S/2168
HRONOLOGY (U/TH) OF THE TYRRHENIAN OF SOUTHEAST SPAIN.= STRATIGRAPHY 87S/1814
HRONOLOGY AND ARCHAEOLOGICAL FEATURES ON RAISED BEACHES: PRELIMINARY 87S/2181
HRONOLOGY AND CORRELATION OF GLACIAL DEPOSITS IN THE SIERRA NEVADA, C 87S/2640
HRONOLOGY CONSTRUCTED WITH FITZROYA CUPRESSOIDES.=FIRST 87S/0750
HRONOLOGY FOR THE LAST PLEISTOCENE LAKE CYCLE IN THE CENTRAL LAHONTAN 87S/0762
HRONOLOGY FROM THE PLAYA LAKE TYRRELL, NORTHWESTERN VICTORIA, AUSTRAL 87S/0096
HRONOLOGY IN THE SELAMIUT RANGE - NACHVAK FIORD AREA, TORNGAT MOUNTAI 87S/0777
HRONOLOGY OF GLACIATIONS IN YELLOWSTONE NATIONAL PARK.= STRATIGRAPHY 87S/2645
HRONOLOGY OF HOLOCENE EROSION AND SEDIMENTATION IN THE SOUTH LOUP VAL 87S/1633
HRONOLOGY OF MEXICO.=QUATERNARY GLACIAL STRATIGRAPHY AND 87S/2615
HRONOLOGY OF QUATERNARY DEPOSITS OF THE PUGET LOWLAND AND OLYMPIC MOU 87S/2641
HRONOLOGY OF RECENT SEDIMENTS. EXAMPLE: THE EAST COAST OF RIO DE JANE 87S/2085
HRONOLOGY OF THE EARLY AND MIDDLE NEOLITHIC OF SOUTHERN ITALY.=THE CA 87S/1713
HRONOLOGY OF THE KAIPO LAGOON, AN 11,500 YEAR-OLD MONTANE PEAT BOG IN 87S/1797
HRONOLOGY OF THE PLIO-PLEISTOCENE ALLUVIAL SEQUENCE OVERLYING THE PED 87S/0243
HRONOLOGY OF THE WURMIAN GLACIATION IN THE LIGHT OF THE SYMPOSIUM 'WU 87S/2109
HRONOSEQUENCE OF QUATERNARY MARINE TERRACES, SAN CLEMENTE ISLAND, CAL 87S/1673
HRONOSTRATIGRAPHIC SIGNIFICANCE.= SEALEVEL CURVES BASED ON SEISMIC ST 87S/2333
STUDIES, DEEP SEA DRILLING PROJECT LEG 96.=SUMMARY 87S/2743
HRONOSTRATIGRAPHY AND CARBONATE RECORD FOR QUATERNARY SITE 619, PIGMY 87S/2735
HRONOSTRATIGRAPHY OF HUNGARIAN LOESSES AND THE UNDERLYING SUBAERIAL F 87S/0242
F THE CRACOVIEN GLACIATION DEPOSITS (MINDEL) IN T 87S/1275
F QUATERNARY DEPOSITS OF THE NOWY SACZ BASIN (POL 87S/1308
HRONOSTRATIGRAPHY.=AGE DATING AND THE ORBITAL THEORY OF THE ICE AGES: 87S/2587
HRYSOTILE MICA SMECTITE SYNTHESIS TALC VERMICULITE.= 87S/1984
HUTE-DEPOSIT LATERAL-DEPOSITIONAL-UNIT SEMI-ARID-ENVIRONMENT= BINARY- 87S/2052
EZKOWICE.= BANDED SANDSTONES OF THE HIEROGLYPH BEDS AT JASTRZEBIA, N 87S/0958
MA VOLCANIC FIELD, CALIFORNIA.=INFLUENCES OF QUATERNARY CLIMATIC CHA 87S/2611
NCO VILLAS DEPRESSION, SPAIN.=THE ALLUVIAL FORMATIONS OF THE 87S/1260
RCULATION AND SALT FLUX IN A WELL MIXED ESTUARY.= 87S/1159
RCULATION AND SEDIMENTATION IN LAKE BENMORE, NEW ZEALAND.= 87S/1392
RCULATION DYNAMICS IN THE DERWENT ESTUARY.= 87S/0127
RCULATION IN A TOPOGRAPHICALLY COMPLEX ENVIRONMENT.= WATER 87S/1214
RCULATION IN SHALLOW SEA.=EFFECTS OF COASTAL BOUNDARY LAYERS ON THE 87S/1178
RCULATION IN THE EASTERN IRISH SEA.=THE EFFECT OF RIVER DISCHARGE ON 87S/1681
RCULATION IN THE KEY LARGO CORAL REEF MARINE SANCTUARY.= COASTAL 87S/1184
RCULATION MEASUREMENTS AND VORTICAL STRUCTURE IN AN INLET-VORTEX FLO 87S/1595
RCULATION OF WATER WITHIN SALT MARSH SEDIMENTS.=THE EFFECTS AND IMPL 87S/1664
RCULATION, AND ATMOSPHERIC CARBON DIOXIDE.= PAIRED CARBON ISOTOPE AN 87S/0181
RCULATION-CELLS RIP-CURRENTS= 87S/1186
RCULATION.= NORTH ATLANTIC SEA-LEVEL AND 87S/2693
RCULATION.=ON PARALLEL COMPUTATION OF THREE-DIMENSIONAL WIND-DRIVEN 87S/1582
RQUE GLACIER REGIME AND NEOGLACIATION, BROOKS RANGE, ALASKA.= 87S/1746
RQUES= IVITAK-PHASE NACHVAK-PHASE SUPERGUKSOAK MARINE-LIMIT RHIZOCAR 87S/0777
TAK (AKHISAR) LIGNITE DEPOSITS, WEST TURKEY.= DEPOSITIONAL ENVIRONM 87S/1012
ASSIFICATION AND SURFACE TYPE MAPPING IN THE DANISH WADDEN SEA BY RE 87S/2545
ASSIFICATION OF BEACH PROFILES.=TOWARD A 87S/1677
ASSIFICATION OF ESTUARINE PARTICLES USING AUTOMATED ELECTRON MICROPR 87S/1995
CLASSIFICATION OF LAKE BASINS IN THE WEST SIBERIAN PLAIN.=GENETIC 87S/2530
CLASSIFICATION SCHEME FOR MODERN AND ANCIENT SEDIMENTS.= DEEP-WATER FA 87S/1080
E FOR INTRODUCTORY GEOLOGY.=A SEDIMENTARY ROCK 87S/1081
CLASSIFICATION.=COMPARATIVE STUDY ON THE FLUVIAL PLAIN OF THE SHONAI A 87S/2527
CLASSIFICATION.=VERY COARSE GRAINED FRAGMENTAL ROCKS: A PROPOSED SIZE 87S/0039
CLAST ORIENTATIONS OF THE 18 MAY 1980 SOUTHWEST-FLANK LAHARS, MOUNT ST 87S/1246
CLAST SIZE, SHAPE, AND LITHOLOGY FROM THE PERMO-CARBONIFEROUS GLACIOGE 87S/0402
CLAST-FABRIC STRENGTH IN TILLS AND DEBRIS FLOWS COMPARED FOR DIFFERENT 87S/0200
CLAST-SIZE CROSS-STRATA RIVER-SCALE= ALLUVIAL-FAN BAR-LENGTH BRAIDED-S 87S/2310
CLASTIC CORRELATIVES (MIDDLE DEVONIAN, NEW YORK): A SEDIMENTOLOGIC ANA 87S/2319
CLASTIC DEPOSITIONAL ENVIRONMENTS REVEALED BY DSDP LEG 93 DRILLING ON 87S/2745
CLASTIC DEPOSITS OF ULLSTORP, KRISTIANSTAD BASIN, SCANIA.=THE UPPER CR 87S/0993
CLASTIC DIKES FORMED BENEATH AN ACTIVE GLACIER.= 87S/0790
CLASTIC MODES.=EXTRACTING GENETIC INFORMATION FROM COARSE 87S/2457
CLASTIC PILES IN AN ARC-ARC COLLISION ZONE: LATE CENOZOIC DEPOSITIONAL 87S/1472
CLASTIC SEAS.= DEEP 87S/0902
CLASTIC SEDIMENTATION MODELS OF RIFT LAKES.=THE DISTRIBUTION OF COARSE 87S/2065
CLASTIC SEDIMENTS FROM THE QUETICO METASEDIMENTARY BELT, SUPERIOR PROV 87S/0518
CLASTIC WEDGE ADJACENT TO A FOLD-THRUST BELT: INDIANOLA GROUP, CENTRAL 87S/2337
CLASTIC-SEQUENCES CODED-DATA-SYSTEMS FIELD-DATA-CODING SEDIMENTARY-STR 87S/0569
CLAY DIAPIRISM IN SEDIMENT MORPHOLOGY.=THE COLOMBIAN CARIBBEAN CONTIN 87S/1337
CLAY AGGREGATES.=THE LORENTZ- POLARIZATION FACTOR AND PREFERRED ORIENT 87S/1528
CLAY BEDS.=EXPERIMENTS ON WAVE-SOIL INTERACTION AND WAVE-DRIVEN SOIL T 87S/0028
CLAY COMPACTION CONSOLIDATION PERMEABILITY POROSITY= 87S/0041
OLIDATION PERMEABILITY POROSITY= 87S/0042
CLAY DEPOSITS IN SOUTH KERALA.=GEOLOGY AND GEOCHEMISTRY OF TERTIARY 87S/0563
CLAY DEPOSITS, JORDAN.= GHOR-KABID 87S/2445
CLAY DIAGENESIS IN CRETACEOUS-TERTIARY MARINE SHALES, CAMPOS BASIN, B 87S/1543
CLAY FORMATION; H+-AL3+-OXALIC ACID-NA+ SYSTEM.=EQUILIBRIUM ALUMINIUM 87S/1539
CLAY INFILTRATION, QUARTZ CEMENTATION, AND COMPACTION IN LOWER GIVETIA 87S/1023
CLAY MINERAL OF THE QUATERNARY DEPOSITS IN THE VESTFOLD HILLS, ANTARCT 87S/0810
CLAY MINERAL REACTIONS ON DISSOLVED AL DISTRIBUTIONS IN SEDIMENTS AND 87S/2448
CLAY MINERAL VARIATION IN TERTIARY SEDIMENTS FROM THE EASTERN FLANK OF 87S/1552
CLAY MINERALOGIC DATA.= NANKAI TROUGH AND JAPAN TRENCH LATE CENOZOIC P 87S/1001
CLAY MINERALOGY OF ARGILLITES IN THE LATE PROTEROZOIC ALMESAKRA GROUP, 87S/1025
CLAY MINERALOGY OF SHALE-LIMESTONE RHYTHMITES IN THE SCAGLIA ROSSA (T 87S/1548
EDIMENTS FROM THE DEEP SEA DRILLING PROJECT LEG 96 87S/2750
CLAY MINERALOGY OF THE KROL FORMATION OF THE MUSSOORIE HILLS, KUMAON H 87S/1554
HE MISSISSIPPI FAN AND ORCA AND PIGMY BASINS, DEEP 87S/2749
CLAY MINERALS AND ANTHROPOGENIC COMPOUNDS INTO THE GERMAN BIGHT AND TH 87S/1683
CLAY MINERALS DURING SEDIMENTATION AND BURIAL IN THE SEA.= OXYGEN ISOT 87S/1540
CLAY MINERALS FROM BASALTS ALTERATION DURING HYDROTHERMAL DISCHARGE O 87S/1557
CLAY MINERALS GENESIS IN SEDIMENTARY STRATA AS SEEN FROM LITHOLOGIC- P 87S/1986
CLAY MINERALS IN LAKE FROME SEDIMENTS OF AUSTRALIA AND THEIR PALEOCLIM 87S/2119
CLAY MINERALS IN PROTEROZOIC SANDSTONES FROM SWEDEN.=MINERALOGY AND CH 87S/1546
CLAY MINERALS OF THE SENEGAL BASIN (BETWEEN SENEGAL AND GAMBIA) - PALE 87S/2444
CLAY MINERALS WITH IRON ORE GROUP, THAKURANI PAHAR KEONJHAR DISTRICT, 87S/1555
CLAY MINERALS, PLANKTONIC FORAMINIFERA AND STABLE ISOTOPES FROM SICILY 87S/2378
CLAY MINERALS: KAOLINITE AND SMECTITES.=AQUEOUS DISSOLUTION, SOLUBILI 87S/1538
CLAY OR OTHER SILICATE MINERAL INTO A STRUCTURAL FORMULA.= CLAYFORM: A 87S/2460
CLAY PARTICLES. RELATIONSHIP BETWEEN COMPOSITION VARIATIONS IN A POPUL 87S/0554
CLAY PHASES ON THE ICELAND-FAEROE RIDGE (NORTHEAST ATLANTIC), LEG 38, 87S/0564
CLAY RECONSTITUTION REACTIONS: EXPERIMENTAL EVIDENCE LEADING TO A UNIF 87S/0551
CLAY SAMPLES-TECHNIQUES FOR DETERMINING THE CRYSTALLINITY INDEX OF ILL 87S/0579
CLAY SEDIMENTATION BY THE MULTIPLE CORRESPONDENCE ANALYSIS: APPLICATIO 87S/1348
CLAY SEDIMENTATION IN THE SOUTH-WEST OF THE SOMALI BASIN SINCE THE UPP 87S/0481
N THE UPPER BENUE TROUGH, NIGERIA.=INFLUENCE OF TE 87S/0561
N THE CARIBBEAN BASIN: THE LESSER ANTILLES ARC AND 87S/1059
CLAY SHALES IN WATER.=THE BEHAVIOUR OF 87S/0550
CLAY SLUDGE.= ELECTRICAL FREEZING POTENTIALS AND CORROSION RATES IN 87S/0296
CLAY SOILS ON THEIR MINERAL COMPOSITION, INITIAL MOISTURE AND RELATIVE 87S/2443
CLAY SUBJECTED TO FREEZING AND THAWING.= IN-SITU OBSERVATIONS ON AN EX 87S/1329
CLAY SYNTHESIS.= 87S/1983
CLAY-MINERAL VARIATIONS IN THE NORTHEASTERN NILE DELTA, AS INFLUENCED 87S/1987
CLAY-MINERAL, VITRINITE REFLECTANCE, AND FLUID INCLUSION STUDIES TO TH 87S/0990
CLAY-MINERALS HYDROTHERMALISM= SEDIMENT QUATERNARY 87S/1864
CLAY-ORGANIC COMPLEXES AS ADSORBENTS FOR PHENOL AND CHLOROPHENOLS.= 87S/1535
CLAY-WATER INTERACTIONS.= 87S/0552
CLAYEY RAW MATERIALS IN THE SANTONIAN DEPOSITS OF THE SOUTH-EASTERN P 87S/1551
CLAYEY LAYER IN THE 1400 M-CORE SAMPLE FROM LAKE BIWA - A PRELIMINARY 87S/2073
CLAYFORM: A FORTRAN 77 COMPUTER PROGRAM APPORTIONING THE CONSTITUENTS 87S/2460
CLAYS FROM THE JURASSIC OF BRITAIN.=PYRITE FORMATION IN BIOTURBATED 87S/0541
CLAYS IN THE AREA OF PAYERNE, SWITZERLAND.=CONTRIBUTION TO THE STUDY O 87S/2676
CLAYS OF 'FOSSA BRADANICA'.=SOME ASPECTS OF ZR DISTRIBUTION IN LOWER P 87S/0529
CLAYS.= HYDROTHERMAL SYNTHESIS AND CHARACTERIZATION OF COBALT 87S/1984
CLAYS.= MICROSTRUCTURE AND COMPRESSIBILITY OF SOME EASTERN CANADA SOFT 87S/2496
CLAYS.=EVALUATION OF A SUGGESTED SEQUENCE FOR THE CHEMICAL EXTRACTION 87S/1069
CLAYS: PARTITIONING EXPERIMENTS.=THE ORIGIN OF PALEOCHEMICAL SIGNATURE 87S/2770
CLAYSTONES IN THE WESTERN AND EASTERN NORTH ATLANTIC (DSDP LEGS 76, 79 87S/2760
CLEMENTS MARKHAM INLET, NORTHERN ELLESMERE ISLAND, ARCTIC CANADA.= LAT 87S/2691
CLEVELAND BASIN, UK.=MICROFABRIC, MINERALOGY AND EARLY DIAGENETIC HIST 87S/1406
CLIFF-HEIGHT AND SLOPE-ANGLE RELATIONSHIPS IN A CHRONOSEQUENCE OF QUAT 87S/1673
CLIFFS, THE GLAMORGAN HERITAGE COAST, WALES, UK.= CAVE DEVELOPMENT IN 87S/1680
CLIMATE AND SEA-LEVEL CHANGES IN LOFOTEN AND VESTERALEN, NORTH NORWAY. 87S/2179
CLIMATE AND TECTONISM ON PLEISTOCENE AND HOLOCENE SEDIMENTATION.=THE D 87S/0470
CLIMATE AND VEGETATION DURING THE LATE QUATERNARY, IN THE NE OF THE IB 87S/0230
CLIMATE DURING LATE PLEISTOCENE IN THE EAST OF CHINA.=A PRELIMINARY ST 87S/2155
CLIMATE DURING THE QUATERNARY IN THE PLAIN OF NORTH CHINA.= VEGETATION 87S/1277
CLIMATE FROM POLLEN TIME-SERIES: THE FRENCH CLIMATE BACK TO 15 000 YEA 87S/1252
CLIMATE HISTORY.= ROSS ICE SHELF OXYGEN ISOTOPES AND WEST ANTARCTIC 87S/1707
CLIMATE IN PUERTO BLANCO MOUNTAINS, SOUTHWESTERN ARIZONA.= HOLOCENE VE 87S/2613
CLIMATE IN THE CENTRAL ANDES OF SOUTH AMERICA.=RECENT GLACIER DISTRIBU 87S/1726
CLIMATE IN WESTERN AFRICA=THE QUATERNARY EVOLUTION OF THE INTERTROPICA 87S/0767
CLIMATE MODEL SENSITIVITY WITH DATA FROM THE LAST GLACIAL MAXIMUM.=A C 87S/0738
CLIMATE OF 18 000 YEARS BP: RESULTS FOR THE NORTH AMERICAN/ NORTH ATLA 87S/0168
CLIMATE OF TEN THOUSAND YEARS AGO: A NUMERICAL SIMULATION.=THE 87S/0169
CLIMATE OF THE LATE QUATERNARY IN THE SUBTROPICAL AND MID-LATITUDE AND 87S/1729
CLIMATE ON THE HYDROLOGICAL REGIME AND FLUVIAL PROCESSES OF THE UPPER 87S/1642
CLIMATE SIMULATIONS FOR THE PAST 18 000 YEARS.=THE INFLUENCE OF CHANGI 87S/2588
CLIMATE, PROVENANCE, AND TECTONICS.=AN INTERPRETATION OF THE GRAFTON S 87S/0444
CLIMATE-BASED PREDICTIVE MODEL.= PERMAFROST DISTRIBUTION IN CENTRAL CA 87S/2711
CLIMATE.= ARCTIC ICE SHELF GROWTH, FIORD OCEANOGRAPHY AND 87S/2110
CLIMATE.= RED SPRUCE TREE-RING WIDTHS AND DENSITIES IN EASTERN NORTH A 87S/2602
CLIMATES OF THE LAST 45 000 YEARS IN THE VICINITY OF THE NEVADA TEST S 87S/0189
CLIMATIC CHANGE DURING LATE WISCONSIN TIME, SOUTHWEST GREAT BASIN AND 87S/0760
CLIMATIC CHANGE IN SOUTHERN AFRICA.= CARNIVORE SIZE AND QUATERNARY 87S/1741
CLIMATIC CHANGE IN TROPICAL AFRICA.= EARTH'S PRECESSION CYCLE AND QUAT 87S/2592
CLIMATIC CHANGE.= STRATIGRAPHY AND DEVELOPMENT OF C.17 000 YEAR OLD LA 87S/0775
CLIMATIC CHANGES IN AFRICA.= PALEOCLIMATIC EVIDENCES FROM LAKES AND RI 87S/1732
CLIMATIC CHANGES ON THE BASIS OF LAKE SEDIMENT DATA.=GEOLOGICAL DEVELO 87S/0094
PROCESSES OF SOIL DEVELOPMENT ON DESERT LOESS DEPO 87S/2611
CLIMATIC CHANGES.=LATE GLACIAL AND POSTGLACIAL HISTORY OF RIVER VALLEY 87S/1634
CLIMATIC CONTROL OF YPRESIAN SEDIMENTATION (EARLY EOCENE) IN EASTERN P 87S/0453
CLIMATIC CONTROLS ON CONTINENTAL DEPOSITIONAL FACIES IN THE KAROO BASI 87S/0468
LAKE SEDIMENTATION, CANADIAN ROCKY MOUNTAINS.= GL 87S/1776
CLIMATIC CORRELATIONS IN THE STABLE ISOTOPE RECORDS OF SILVER FIR (AB 87S/2604
CLIMATIC CYCLE - EEMIAN-RECENT.=EVOLUTION OF NORTH AQUITAINE COASTAL D 87S/1819
CLIMATIC CYCLES IN THE CALLOVIAN AND OXFORDIAN BLACK SHALES, TERRES NO 87S/2352
CLIMATIC EVENT: LONG-TERM CHANGES IN GLOBAL ATMOSPHERE AND OCEAN CIRCU 87S/2107
CLIMATIC EXTREMES, PERMAFROST AND ALAS DEPRESSIONS.=THE CENTRAL YAKUTI 87S/1330
CLIMATIC FORCING AND SPRING DISCHARGE OF THE ATCHAFALAYA RIVER.=CONTRO 87S/2535
CLIMATIC HISTORIES FOR THE SNAKE RIVER PLAIN, IDAHO, RESULTING FROM MU 87S/2672
CLIMATIC INFLUENCE ON ALLUVIAL-FAN DEVELOPMENT IN DEATH VALLEY, CALIFO 87S/2521
CLIMATIC OSCILLATION IN ATLANTIC CANADA EQUIVALENT TO THE ALLEROD YOUN 87S/1250
CLIMATIC STABILITY IN ANTARCTICA.= WEATHERING WITHIN ICE-CEMENTED TILL 87S/2220
CLIMATIC VARIATIONS AND PERIODS OF HOLOCENE CARBONATE SEDIMENTATION - 87S/1232
CLIMATOLOGICAL CHARACTERISTICS OF 18 KA BP ICE AGE GLACIERS IN AND ARO 87S/1763
CLINOCHLORE FROM THE SILVER STAR DISTRICT, MADISON COUNTY, MONTANA.= 87S/1494
CLIPPERTON ISLAND, PACIFIC OCEAN. DATING, SEDIMENTATION AND GEOCHEMIST 87S/0728
CLOSED ARRAYS MODAL-ANALYSIS PRINCIPAL-COMPONENTS-ANALYSIS TERNARY-DIA 87S/2457
CLOSED-SYSTEM FREEZING OF SOIL IN EARTH DAMS AND CANALS.= 87S/0867
CNIDARIAN VELELLA VELELLA (L.).= DEPOSITION OF ORGANIC MATTER ON A HIG 87S/1672
CNP) IN WATER SEDIMENTS, AND SHELLFISH OF THE ISHIKARI RIVER.=1,3,5-TR 87S/2299
CO-OSCILLATING PALAEOTIDES IN THE CATSKILL EPEIRIC SEA OF EASTERN NORT 87S/0984
CO. CLARE, EIRE - 1: PARACENTROTUS LIVIDUS.= BIOEROSION OF INTERTIDAL 87S/2390
CO. CLARE, EIRE - 2: HIATELLA ARTICA.= BIOEROSION OF INTERTIDAL LIMES 87S/2391
CO. CLARE, EIRE - 3: ZONATION, PROCESS AND FORM.= BIOEROSION OF INTERT 87S/2086
CO. WEXFORD.=A PALAEOECOLOGICAL INVESTIGATION OF THE HOLOCENE BACK-BEA 87S/1944
COAGULATION AND SETTLING OF AMAZON RIVER SUSPENDED SEDIMENT.= 87S/2101
COAGULATION IN THE KINETICS OF SEDIMENTATION.=ROLE OF 87S/1602
COAL DEPOSITS.= SHELL-ARMORED WOOD COBBLES AS A POTENTIAL CRITERION FO 87S/1482
COAL FIELD, POWDER RIVER BASIN, WYOMING.=A DEPOSITIONAL MODEL OF THE A 87S/2796
COAL FORMATION AND URANIUM METALLOGENY IN THE STOCKHEIM TROUGH (F.R.G 87S/2837
COAL MEASURE IN THE DAMODAR BASIN, EASTERN INDIA.= FLUVIAL ARCHITECTUR 87S/2367
COAL MEASURES OF DERBYSHIRE, ENGLAND.=THE INFLUENCE OF A PALAEOCHANNEL 87S/2833
COAL MINING.= GLACIOTECTONIC DEFORMATION AND GEOTECHNICAL STABILITY IN 87S/2634
COAL OF ANTHROPOGENIC ORIGIN IN THE CONTEMPORANEOUS VISTULA RIVER SEDI 87S/0367
COAL PETROLOGY OF CITAK (AKHISAR) LIGNITE DEPOSITS, WEST TURKEY.= DEP 87S/1012
COAL-ASH SOLID-WASTE ENERGY-WASTE FOSSIL-FUEL= 87S/0347
COAL-BURNING RESIDUES IN THE SEVERN ESTUARY, SOUTHWESTERN UK.=MICROSCO 87S/2785
COAL-FIRED POWER PLANT IN TEXAS, 1979-1982.= TRACE ELEMENTS IN SEDIMEN 87S/2274
COAL-PIT WEE-BANKIE MARR-BANK SWATCHWAY ST-ABBS FORTH-FORMATION LARGO- 87S/0754
COALESCENCE IN SEPARATED FLOWS.=ON THE PHENOMENON OF VORTEX TRANSPOSIT 87S/0594
COARSE GRAINED FRAGMENTAL ROCKS: A PROPOSED SIZE CLASSIFICATION.=VERY 87S/0039
COARSE UPLAND SEDIMENTS: NATURAL AND ARTIFICIAL INFLUENCES AS REVEALED 87S/1637
COARSE-GRAINED SEDIMENTS IN MODERN LAKE TURKANA, KENYA: IMPLICATIONS F 87S/2065
COARSENING SEDIMENTATION UNITS AND FACIES LINEAGES, OLD RED SANDSTONE, 87S/2310
COAST (UK).=FINE SEDIMENT SOURCES AND SINKS AROUND THE EAST ANGLIAN 87S/1682
COAST ADJOINING THE SWAN COASTAL PLAIN.=THE NATURAL SECTORS OF THE INN 87S/0717
COAST BASED ON THE HYDROGRAPHIC NETWORK. THE EXAMPLE OF THE COMPORTA S 87S/0151

COAST LINE OVER THE LAST 18 000 YEARS ON THE NORTHERN PORTUGUESE CONTI 87S/0262
COAST OF FORMENTERA=THE PLEISTOCENE 87S/0265
COAST OF MOROCCO AT CASABLANCA AND CAPE ACHAKAR.=NEW DATA ABOUT THE QU 87S/1310
COAST OF PORTUGAL, PORTO REGION: SOME METHODOLOGICAL PROBLEMS.=A STUDY 87S/0261
COAST OF SPITSBERGEN.=CHARACTERISTIC OF PERMAFROST ACTIVE LAYER ON THE 87S/2218
COAST OF SRI LANKA; CEYLON.=FIRST RESEARCH RESULTS OF THE QUATERNARY M 87S/1313
COAST OF THE PICARDY, 1947-1981.=THE DUNES ON THE 87S/0501
COAST'S EVOLUTION FROM AN ESTUARY TO A LAGOON: ARCACHON BASIN, FRANCE 87S/1193
COAST.= CARBON DIOXIDE AND ORGANIC ACIDS: THEIR ROLE IN POROSITY ENHAN 87S/1041
COAST.= COMPARATIVE ANALYSIS OF HISTORICAL MEAN SEA LEVEL CHANGES ALON 87S/0844
COAST.= EROSIONAL TREND ALONG THE NORTH MEDOC 87S/0148
COAST.=A SEDIMENTOLOGICAL STUDY OF THREE BEACH RIDGE SETS ALONG THE NO 87S/2503
COAST.=NEW FINDINGS ON THE MARINE QUATERNARY FROM THE SPANISH MEDITERR 87S/1305
COAST.=PRESENT-DAY MORPHOLOGICAL DEVELOPMENT TRENDS IN THE SCHLESWIG-H 87S/0713
COASTAL MANAGEMENT, FLORIDA.=INTEGRATED MULTI-DISCIPLINARY INFORMATIO 87S/1375
COASTAL AND INLET PROCESSES NUMERICAL MODELING SYSTEM FOR OREGON INLET 87S/0935
COASTAL AND OCEANIC ZONES.=ROLES OF LARGE SCALE EDDIES IN MASS EXCHANG 87S/1201
COASTAL AREA OF TUNISIA FOR 15 000 YEARS.=THE GEOMORPHOLOGICAL DEVELOP 87S/1833
COASTAL AREA: LOUISIANA, USA.=CHANGES OCCURRING ALONG A RAPIDLY SUBMER 87S/1674
COASTAL BARRIER SANDS: EXAMPLES FROM THE NORTH SEA COAST.= SEA-LEVEL M 87S/1285
COASTAL BOUNDARY LAYERS ON THE WIND-DRIVEN CIRCULATION IN SHALLOW SEA 87S/1178
COASTAL CAVES IN THE CAPE PROVINCE, SOUTH AFRICA.= LAST INTERGLACIAL S 87S/0853
COASTAL CHANGE AT OMAHA AND GREAT BARRIER ISLAND.= 87S/0156
COASTAL CHANGES DURING THE LAST 10 000 YEARS DERIVED FROM ARCHAEOLOGIC 87S/1830
COASTAL CIRCULATION IN THE KEY LARGO CORAL REEF MARINE SANCTUARY.= 87S/1184
OFF CALIFORNIA.=NUMERICAL SIMULATION AND ANALYSIS 87S/2221
COASTAL CLIFFS, THE GLAMORGAN HERITAGE COAST, WALES, UK.= CAVE DEVELOP 87S/1680
COASTAL COMPLEX.= GEOCHEMISTRY AND MINERALOGY OF LATE QUATERNARY FINE- 87S/2539
COASTAL COMPLEX.= PETROLOGY AND DIAGENESIS OF LATE QUATERNARY SANDS, S 87S/2538
COASTAL COMPLEX.= SEISMIC AND PHYSICAL STRATIGRAPHY OF LATE QUATERNARY 87S/2537
COASTAL CURRENT.=PRODUCTION, GRAZING AND SEDIMENTATION IN THE NORWEGIA 87S/1014
COASTAL DEPOSITS THROUGHOUT A CLIMATIC CYCLE - EEMIAN-RECENT.=EVOLUTIO 87S/1819
COASTAL DUNE BUILDING AND SAND DRIFT, NORTH-WESTERN JUTLAND, DENMARK.= 87S/2558
COASTAL DUNES IN SRI LANKA.= THERMOLUMINESCENCE DATING OF QUATERNARY R 87S/2620
COASTAL DUNES IN THE WESTERN BELGIAN COASTAL PLAIN.=THE EVOLUTION OF T 87S/1620
COASTAL DUNES OF MASPALOMAS, CANARY ISLANDS: MORPHOSCOPIC- GRANULOMETR 87S/0053
COASTAL ENVIRONMENT USING THE EXAMPLE OF NORTH NORWAY, VARANGER PENINS 87S/1325
COASTAL ENVIRONMENT. EXCURSION-SYMPOSIUM NO. 9: LA COTE ATLANTIQUE DU 87S/0711
= BENTHIC FLUXES OF CADMIUM, COPPER, NICKEL, ZINC 87S/1047
COASTAL EVOLUTION AT SEPT-ISLES, QUEBEC.=EVOLUTION OF THE COASTS OF TH 87S/1671
COASTAL EVOLUTION.= LATE QUATERNARY SEA-LEVEL CHANGES AND 87S/1801
COASTAL EVOLUTION: INTRODUCTION.= INTERNATIONAL SYMPOSIUM ON LATE QUAT 87S/1280
COASTAL FEATURES, NORTHEAST SPAIN.= GEOMORPHOLOGICAL MAPPING OF MEDITE 87S/2555
COASTAL FLOOD DURING THE HOLOCENE IN EASTERN SCOTLAND.=A MAJOR 87S/2164
COASTAL FLOODING AT ROUGHANS POINT, BROAD SOUND, LYNN HARBOR, AND THE 87S/2781
COASTAL GEOMORPHOLOGY OF PADRE ISLAND, MEXICO.= 87S/1190
Y IN AUSTRALIA.= 87S/1203
IES BASED ON LOCAL RELATIVE SEA-LEVEL DATA AND STR 87S/1808
Y AND CHRONOLOGY OF RECENT SEDIMENTS. EXAMPLE: THE 87S/2085
COASTAL LAGOON.= SEA-LEVEL FLUCTUATIONS IN A 87S/0706
COASTAL LANDFORMS.= 87S/1180
COASTAL MARGIN OF THE MORAY FIRTH, EASTERN SCOTLAND.= SEDIMENT EXCHANG 87S/1679
COASTAL MARGINS OF NW EUROPE.= SEDIMENT EXCHANGES ACROSS THE 87S/2554
COASTAL MARINE SEDIMENTS AND SEDIMENT PORE WATERS.=THE GEOCHEMISTRY OF 87S/1043
COASTAL MORPHOLOGY AND RECENT TECTONICS ON THE WEST COAST OF THE GULF 87S/1311
ND SEA-LEVEL RECORDS ON THREE SMALL ISLANDS, THE S 87S/2185
COASTAL MORPHOLOGY IN NORTH-WEST ENGLAND.= SEA-LEVEL CHANGES AND 87S/0268
COASTAL MORPHOLOGY.=THE EFFECTS OF INTRODUCED SPARTINA GRASS ON 87S/0504
COASTAL PLAIN OF BELGIUM.=DEVELOPMENT AND EVOLUTION OF SEDIMENTARY ENV 87S/1930
COASTAL PLAIN SANDS, NIGER DELTA, NIGERIA.= ALLUVIAL FAN FACIES IN THE 87S/1414
COASTAL PLAIN WATERSHED.=LONG-TERM SEDIMENT DEPOSITION IN THE RIPARIAN 87S/1886
COASTAL PLAIN.=THE EVOLUTION OF THE COASTAL DUNES IN THE WESTERN BELGI 87S/1620
COASTAL PLAIN.=THE NATURAL SECTORS OF THE INNER ROTTNEST SHELF COAST A 87S/0717
COASTAL PROCESSES AND THE DEVELOPMENT OF SHORELINE EROSION.= 87S/0132
COASTAL PROCESSES AT A LONG ISLAND TIDAL MARSH.=LATE- HOLOCENE VEGETAT 87S/1004
COASTAL PROCESSES NUMERICAL MODELING SYSTEM, REPORT 1: RCPWAVE - A LIN 87S/1876
COASTAL PROCESSES, ST. GEORGE ISLAND, FLORIDA.= 87S/2551
COASTAL PROFILE OF THE NW IBERIAN PENINSULA.=THE 87S/0149
COASTAL PROTECTION STRUCTURES AND DUNES ON NORDENEY AND LANGEOOG.= DUM 87S/2282
COASTAL SEDIMENT.= SEASONAL VARIATIONS IN THE STABLE CARBON ISOTOPIC S 87S/1976
COASTAL SEDIMENTOLOGY, MEMPHIS, TN, 4 APRIL 1986.=SUITE STATISTICS AND 87S/2552
COASTAL SEDIMENTS IN THE NORMANDY- BRITTANY GULF. APPLICATION TO SEDIM 87S/2556
COASTAL SEDIMENTS, IRVINE, AYRSHIRE.=FOSSIL LITHOTHAMNIUM (CALCAREOUS 87S/2165
COASTAL SUBMERGENCE AND MARSH FRINGE EROSION.= 87S/1188
COASTAL UPLIFT AND MORTALITY OF INTERTIDAL ORGANISMS CAUSED BY THE SEP 87S/1304
COASTAL WATERS.= SPECTRAL VARIATIONS IN UPWELLING RADIANT INTENSITY IN 87S/0582
COASTAL WATERS.=GEOCHEMISTRY AND DEPOSITION OF 7BE IN RIVER-ESTUARINE 87S/0522
COASTAL WATERS.=XVII. MODELING BOTTOM BOUNDARY LAYER AND COHESIVE SEDI 87S/1155
COASTAL-CURRENTS WAVES= LITTORAL-TRANSPORT BEACH-EROSION 87S/1684
COASTAL-ENGINEERING MARINAS WAVE-ATTENUATION WAVES= 87S/1181
COASTAL-ENGINEERING= BEACH-EROSION SHORE-PROTECTION 87S/1875
COASTAL-EROSION MAN-INDUCED-SEA-LEVEL-RISE SEA-LEVEL-RISE- 87S/1804
COASTAL-GEOMORPHOLOGY.= FRACTALS ESTUARINE-SHORELINES 87S/1676
COASTAL-PROGRADATION, LONGSHORE-TRANSPORT SAND-BARRIER SPITS= 87S/1211
COASTAL-PROTECTION STRUCTURES TO BOULDER BEACHES.=PROCESS INFERENCE FR 87S/0950
COASTLINE CHANGES DUE TO MINE WASTE IN THE ALBO AREA, NORTHERN CORSICA 87S/0378
COASTLINE CHANGES SINCE THE LAST INTERGLACIAL.=WESTERN ALMERIA (SPAIN 87S/1813
COASTLINE CHANGES.=THE STUDY OF 87S/0137
COASTLINE DEPOSITION AND PALEOGEOGRAPHIC IMPLICATIONS OF THE UPPER CRE 87S/1895
COASTLINE SHIFT.=DEVELOPMENT OF CHENIERS IN CHINA AND THEIR REFLECTION 87S/2564
COASTLINE. A CASE STUDY FROM PARADIP PORT, ORISSA, INDIA.=ROLE OF HYDR 87S/0947
COASTLINE.=THE CHARACTERISTICS OF THE CHINA 87S/2563
COASTLINES DURING THE PLEISTOCENE, IN A CARTEGENA, SPAIN, SECTION - PR 87S/0264
COASTLINES.=THE NATURE AND RATES OF CHANGE ON CHALK 87S/0147
COASTLINES= MAR-CHIQUITA MAR-DEL-PLATA PAMPA PATAGONIA 87S/1280
COASTS OF SPAIN.= BIO-DESTRUCTIVE AND BIO-CONSTRUCTIVE MORPHOLOGICAL F 87S/0500
COASTS OF THE GULF OF SAINT-LAWRENCE. THE PRESENT TENDENCIES OF COASTA 87S/1671
COASTS TO HYDROCARBON DUMPING IN THE MARITIME ESTUARY AND GULF OF THE 87S/1879
COASTS, EASTERN ENGLAND.=PROVENANCE OF THE SEDIMENTS IN THE HUMBER EST 87S/0693
COASTS. APPLICATION OF A METHODOLOGICAL APPROACH TO THE WEST COAST OF 87S/2787
COASTS: ENVIRONMENTS AND LANDFORMS.= 87S/0924
COATINGS ANALYSIS (CORNWALL, GREAT BRITAIN).= MANGANESE AND IRON PEBB 87S/1518
COATINGS ON FOSSIL COCCOLITHS - HOW DID THEY ARISE?= SILICEOUS 87S/0966
COBALT CLAYS.= HYDROTHERMAL SYNTHESIS AND CHARACTERIZATION OF 87S/1984
COBALT IN SEDIMENTS OF THE LAURENTIAN TROUGH.=EARLY DIAGENESIS OF CADM 87S/0505
COBALT, MANGANESE, IRON AND PHOSPHATE AT THE SEDIMENT-WATER INTERFACE. 87S/1024
COBALT, ONTARIO, CANADA.=SUBSTRATE QUARRYING AND SUBGLACIAL TILL DEPOS 87S/2303
COBALT-RICH POLYMETALLIC CONCRETIONS IN THE TUAMOTU RIDGE.=GEOLOGICAL 87S/2250
COBBLE AND BOULDER BEACH CLASTS.= ORIENTATION OF 87S/0044
COBBLES AS A POTENTIAL CRITERION FOR DETRITAL COAL DEPOSITS.= SHELL-AR 87S/1482
COBBLES IN SOUTHERN DEATH VALLEY: THEIR RELATIONSHIP TO HONEYCOMB WEAT 87S/1724
COBERTURA EOLICA NA AREA DE ANADIA - SEU SIGNIFICADA PALEOCLIMATICO.= 87S/0266
COCCOLITHS - HOW DID THEY ARISE?= SILICEOUS COATINGS ON FOSSIL 87S/0966
CODED-DATA-SYSTEMS FIELD-DATA-CODING SEDIMENTARY-STRUCTURES= CLASTIC-S 87S/0569
COHERENT SLUMPING OF EARLY POSTGLACIAL LAKE SEDIMENTS AT HALL LAKE, ON 87S/1749
COHESIVE SEDIMENT BEHAVIOR FOR ENGINEERING PURPOSES.=XIV. ON THE OBSER 87S/1101
COHESIVE SEDIMENT DYNAMICS.= TURBIDITY AND 87S/0627
NAMICS.=XII. A FUNDAMENTAL FRAMEWORK FOR 87S/1098
NAMICS. PROCEEDINGS OF A WORKSHOP, TAMPA, FLORIDA, 87S/1141
NAMICS IN ESTUARINE AND COASTAL WATERS.=XVII. MODE 87S/1155
COHESIVE SEDIMENT PROPERTIES AND TRANSPORT PROCESSES IN ESTUARIES =XV 87S/1143
COHESIVE SEDIMENT RESEARCH AT THE WATERWAYS EXPERIMENT STATION.=XX. 87S/1370
COHESIVE SEDIMENT TRANSPORT MODEL.= 87S/1607
COHESIVE SEDIMENT.=VIII. SETTLING BEHAVIOR OF 87S/1095
COHESIVE SEDIMENTS.=XIX. A REVIEW OF MIXTURE AND NON-LOCAL CONTINUUM M 87S/1099
COHESIVE SEDIMENTS: FIELD OBSERVATIONS AND GEOLOGIC SIGNIFICANCE (LOU 87S/1154
COHESIVE SUSPENSIONS.=VI. RHEOLOGY OF 87S/1527
COLD CLIMATES IN THE QUATERNARY MORPHOGENESIS OF THE REGION TO THE NOR 87S/0282
COLLOCATION METHOD FOR THE SOLUTION OF A FLOW PROBLEM IN A COMPLEX THR 87S/1583
COLLOIDS= RIVER-RIBBLE RIVER-TAMAR VANADIUM 87S/0114
COLLUVIO-AEOLIAN APRONS IN THE NEGEV HIGHLANDS (ISRAEL) AS A PALAEO-C 87S/1121
COLOMBIA, SOUTH AMERICA.= ANASTOMOSING RIVER DEPOSITS, SEDIMENTATION R 87S/0071
COLOMBIAN CARIBBEAN CONTINENTAL MARGIN (AT THE OUTLET OF THE RIVER MAG 87S/1337
MARGIN.=CONSEQUENCE OF SHALE DIAPIRISM UPON MORPHO 87S/2222
COLORADO FRONT RANGE, USA.=PROBLEMS WITH THE INTERPRETATION AND COMPAR 87S/1778
.= HOLOCENE SEDIMENT RECORD, BLUE LAKE, 87S/1779
COLORADO PLATEAU AND THE RANGES OF THE GREAT BASIN.= STRATIGRAPHY AND 87S/2644
COLORADO RIVER DELTA, SOUTHERN CALIFORNIA.= DIAGENESIS OF PLIO-PLEISTO 87S/0557
COLORADO, U.S.A.: A 25-YEAR RESURVEY.= ARAPAHO ROCK GLACIER, FRONT RAN 87S/2198
COLORADO, USA.=RELATIONSHIP BETWEEN SEDIMENT SUPPLY AND SEDIMENT TRANS 87S/0662
COLORADO.= LAKE DEVLIN AND PINEDALE GLACIAL HISTORY, FRONT RANGE, 87S/0782
COLORADO.= SEDIMENTARY PROCESSES, VERTICAL STRATIFICATION SEQUENCES, A 87S/2522
COLORIMETRIC DETERMINATION OF NANOMOLAR CONCENTRATIONS OF SILICIC ACID 87S/0577
COLUMBIA RIVER SEDIMENT IN QUINAULT CANYON, WASHINGTON - EVIDENCE FROM 87S/1072
ENTS BELOW THE HANFORD RESERVATION.= NICKEL-63 IN 87S/1371
COMMENTS ON ' PLEISTOCENE DEGLACIATION AND THE EARTH'S ROTATION: A NEW 87S/0739
COMMINUTION IN THE GLACIAL ENVIRONMENT AND IMPLICATIONS FOR QUARTZ SAN 87S/0201
COMMUNITY RESPONSE AT THE DEEP-SEA FLOOR.=IN SITU STUDIES OF MEGAFAUNA 87S/1015
COMMUNITY STRUCTURE AND THEIR RELATION TO INTRUSIVE ACTIVITY.= PHYTOPL 87S/1979
COMODORE-RIVADAVIA= TIDAL-GAUGE-RECORDS PUERTO-BUENO-AIRES PUERTO-LA-P 87S/0844
COMPACTION AND CONSOLIDATION.= 87S/1301
COMPACTION AND MOVEMENT OF INTERSTITIAL WATER IN BOTTOM SEDIMENTS OF T 87S/0046
COMPACTION CONSOLIDATION PERMEABILITY POROSITY= CLAY 87S/0041
TION PERMEABILITY POROSITY= CLAY 87S/0042
COMPACTION IN LOWER GIVETIAN TERRESTRIAL SANDSTONES, NORTHERN ARDENNES 87S/1023
COMPACTION OF FINE-GRAINED CARBONATED MARINE SEDIMENTS OF THE EASTERN- 87S/2030
COMPACTION WITHIN THE FLUVIO-DELTAIC INFILL OF THE SORIA BASIN, NORTH 87S/0450
COMPARAISON DES FORMES DE L'EROSION SOUS-MARINE FOSSILES ET ACTUELLES.
LE CRETACE DU PERICLINAL DE LURE (CHAINES SUBALPI
NES FRANCAISES) ET LES FLANCS DU CANYON SHAMROCK (
MARGE BRETONNE).= 87S/185
COMPARATIVE ANALYSIS OF HISTORICAL MEAN SEA LEVEL CHANGES ALONG THE AR 87S/084
COMPARATIVE STUDIES OF ACTUAL AND FOSSIL NIVATION IN NORTH AND SOUTH S 87S/221
COMPLEXATION MODEL.= ADSORPTION OF CU, PB AND ZN BY DMNO2: APPLICABILI 87S/240
COMPLEXATION PROFILES IN THE ATLANTIC OCEAN. A COMPARATIVE STUDY USING 87S/156
COMPLEXING BY ORGANIC COMPOUNDS.=INCREASED SOLUBILITY OF QUARTZ IN WAT 87S/243
COMPOSES ORGANIQUES D'ORIGINE BIOGENIQUE DANS L'EAU DE LA ZONE EUPHOTI
QUE EN ANTARCTIQUE ETUDIES DIRECTEMENT PAR SPECTRO
FLUORIMETRIE.= 87S/105
COMPOSITIONAL CHARACTERS OF ' FOSSA BRADANICA'S' REGRESSIVE DEPOSITS: 87S/283
COMPOSITIONS AND GROWTH ENVIRONMENT OF THE HUANGHAI GLAUCONITE.=STUDY 87S/242
COMPOSIZIONE ISOTOPICA DELL'ACQUA DI CRISTALLIZZAZIONE DI CRISTALLI DI
GESSO SELENITICO SICILIANO: INTERPRETAZIONE DELLE
VARIAZIONI OSSERVATE.= 87S/042
COMPRESSIBILITY OF SOME EASTERN CANADA SOFT SENSITIVE CLAYS.= MICROSTR 87S/249
COMPRESSIBLE LAMINAR BOUNDARY LAYER EQUATIONS.=SOME NEW METHODS FOR NU 87S/158
COMPRESSION AND SHEAR WAVE METHODS APPLIED TO THE RECOGNITION OF GLACI 87S/263
COMPRESSION CORNER USING AN IMPLICIT APPROACH.=NUMERICAL SOLUTION OF T 87S/001
COMPRESSION-MOULDING 2-LIQUID-INTERFACE-FLOW= EXTENSIONAL-FLOW 87S/158
COMPRESSION.=IDENTIFICATION OF EVAPORITE DIAPIRS FORMED UNDER THE INFL 87S/142
COMPRESSIONAL WAVE VELOCITY.=THE PHYSICAL PROPERTIES OF A SET OF SAND 87S/110
COMPUTATIONAL-FLUIDS-DYNAMICS NUMERICAL-GRID-GENERATION= 87S/108
COMPUTER MODELS?.= MEASURING TECHNIQUES VERSUS 87S/247
CONCAVE SURFACE CURVATURE ON TURBULENT BOUNDARY LAYERS.=THE EFFECT OF 87S/109
CONCAVITIES (BURACAS) OF THE SICO MOUNTAINS.= MORPHO-STRUCTURAL AND M 87S/028
CONCENTRATION AND FLUX OF SUSPENDED SEDIMENT ON THE AMAZON CONTINENTAL 87S/210
CONCENTRATION AT THE REFERENCE LEVEL IN ALLUVIAL CHANNEL FLOW.=ON THE 87S/061
CONCENTRATION MEASUREMENTS IN-SITU.=AN OPTICAL INSTRUMENT FOR LOCAL 87S/202
CONCENTRATION OF FINE SEDIMENTS IN SUSPENSION.=A POTENTIALLY NEW INSTR 87S/199
CONCENTRATION PROFILES IN STEADY FLOW.=MATHEMATICAL MODELS FOR SEDIMEN 87S/061
CONCENTRATION RATIO (GMCR) AS AN ESTIMATOR OF HYDRAULIC EFFECTS IN GE 87S/246
CONCENTRATION RATIOS AND ITS CRITICAL VALUE TO HEAVY METAL CONTAINED I 87S/103
CONCENTRATION WITH MEASUREMENTS.=COMPARISON OF DIFFERENT THEORIES FOR 87S/061
CONCENTRATIONS AND HORIZONTAL GROUND VISIBILITY FROM DAILY MEASUREMENT 87S/204
CONCHOSTRACANS= WESTPHALIAN NAMURIAN PALYNOLOGY NON-MARINE-BIVALVES 87S/237
CONCRETIONS FROM THE GULF OF BOTHNIA AND THE BARENTS SEA.= RARE EARTH 87S/277
CONCRETIONS IN BELGIAN CAVES: RATES OF GROWTH DURING THE HOLOCENE AND 87S/1787
CONCRETIONS IN COMPLEX DEPOSITIONAL SEQUENCES.=CONTROLS ON THE PRECIPI 87S/072
CONCRETIONS IN PERMIAN VARIEGATED SANDY SHALES FROM THE RUDNANY REGION 87S/097
CONCRETIONS.= PORE WATER EVOLUTION DURING SEDIMENT BURIAL FROM ISOTOPI 87S/197
CONCRETIONS.=SHALLOW, SUBSURFACE GROWTH AND BURIAL ALTERATION OF MIDDL 87S/281
CONDENSATION HYSTERESIS OF CLAY SOILS ON THEIR MINERAL COMPOSITION, IN 87S/244
CONDENSATIONS AT THE MIDDLE-UPPER JURASSIC BOUNDARY IN SOUTHERN POLAND 87S/046
CONDUCTIVITY MAPPING IN FACIES ANALYSIS OF THE HOLOCENE DEPOSITS OF TH 87S/166
CONE AND ICE DOME TO RAILWAY CONSTRUCTION AND ITS PREVENTION AND TREAT 87S/133
CONFLUENCE WITH THE TAZLAU.= GEOMORPHOLOGICAL REMARKS ON THE TROTUS CH 87S/205
CONFLUENCES.=THE MORPHOLOGY OF RIVER CHANNEL 87S/065
CONFORMAL-MAPPING REYNOLDS-EQUATIONS= 87S/157
CONGELATION IN THE FOREFIELD OF THE WERENSKIOLD GLACIER (SW SPITSBERGE 87S/213
CONGLOMERATE NORTH OF FALUN, SOUTH CENTRAL SWEDEN.=THE HOLTAKT 87S/039
CONGLOMERATE, EASTERN DESERT, EGYPT.=ON TRONDHJEMITE PEBBLES FROM THE 87S/141
CONGLOMERATES (LOWER MIOCENE OF THE NW MARGIN OF THE MALE KARPATY MTS) 87S/112
CONGLOMERATES AND QUARTZITES OF THE ARCHEAN BABABUDAN GROUP, DHARWAR C 87S/146
CONGLOMERATES FROM FRENCH POLYNESIA (PACIFIC OCEAN) AS INDICATORS OF 87S/027
CONGLOMERATES IN ILLAWARRA COAL MEASURES OF THE SYDNEY BASIN, NEW SOUT 87S/2447
CONGLOMERATES IN NORTHERN IRELAND.= PROVENANCE AND SETTING OF SOME ORD 87S/192
CONGLOMERATES OF THE NEWARK BASIN, NORTHEASTERN UNITED STATES.= SEDIME 87S/2344
CONGO GABON SENEGAL MAURITANIA CAYER MANGROVE-ENVIRONMENTS DELTAIC-ENV 87S/0767
CONGO RIVER MOUTH.= IRON AND GLAUCONITES IN FRONT OF THE 87S/073
CONGO.= SUBMARINE EVIDENCE OF THE SUCCESSIVE SHOREFACES OF THE HOLOCEN 87S/183
CONIFERS AS A DENDROCHRONOLOGICAL TOOL.= LIGHT RINGS IN SUBARCTIC 87S/260
CONISTON-WATER LAKE-DISTRICT ORGANIC-MATTER= 87S/206
CONSERVATION-LAW FORM.= SHALL4 - AN IMPLICIT COMPACT 87S/057
CONSOLIDATED DUNES AT S. JULIAO, ERICEIRA, PORTUGAL=TWO GENERATIONS OF 87S/026
CONSOLIDATION AND PERMEABILITY CHARACTERISTICS OF JAPAN TRENCH AND NAN 87S/090
CONSOLIDATION PERMEABILITY POROSITY= CLAY COMPACTION 87S/004
BILITY POROSITY= CLAY COMPACTION 87S/004
CONSOLIDATION SEDIMENTATION-RATE BIWA-LAKE= CORE-SAMPLE 87S/207
CONSOLIDATION.= COMPACTION AND 87S/130
CONSUMPTION IN DEEP MIXED LAYERS: OBSERVATIONS IN A WARM-CORE RING.= P 87S/242
CONSUMPTION IN SEDIMENTS DETERMINED AT HIGH SPATIAL RESOLUTION BY COMP 87S/197
CONTACT EFFECTS OF CENTRAL VIHORLAT MTS. INTRUSIVE COMPLEX ON THE SURR 87S/241
CONTAMINANTS IN AQUATIC ECOSYSTEMS.=THE ROLE OF PARTICULATE MATTER IN 87S/226
CONTAMINANTS IN SEDIMENTS OF TWO NEARSHORE BASIN SLOPES OFF SOUTHERN C 87S/137
CONTAMINANTS IN SURFACE WATERS.= SOLID/SOLUTION RELATIONS OF 87S/092
CONTAMINATION AS RECORDED IN RADIODATED SEDIMENT CORES.=HISTORICAL DEV 87S/279
CONTAMINATION ESTUARIES= INDICATOR-SPECIES MERCURY 87S/138
CONTAMINATION IN THE IVORY COAST, WEST AFRICA.= SEDIMENT TRACE METAL 87S/229
CONTAMINATION OF THE AQUATIC BIOTA IN BELMONT LAKE, NEW YORK.=POSSIBLE 87S/2276
CONTAMINATION.= DATING OF MARINE TERRACES FROM THE EAST COAST OF TUNIS 87S/1834
CONTAMINATION.=STABLE ISOTOPE COMPOSITIONS OF SEDIMENTARY ORGANIC CARB 87S/2431
CONTEMPORARY PERIGLACIAL WEATHERING PROCESSES OF THE MOUNTAIN MASSIFS 87S/2725
CONTINENTAL AND MARINE SEDIMENTATION IN TRIASSIC DEPOSITS OF THE 'BORD 87S/2835
CONTINENTAL CLIMATE ON THE HYDROLOGICAL REGIME AND FLUVIAL PROCESSES O 87S/1642
CONTINENTAL DERIVATION OF THE PROTEROZOIC MAHANID FORMATION, SOUTHEAST 87S/0403
CONTINENTAL DRAINAGE DIVIDE IN SOUTH CENTRAL NEW SOUTH WALES DURING TH 87S/2369
CONTINENTAL GROWTH AND DENUDATION.=A BUDGET FOR 87S/0983
CONTINENTAL HYPSOMETRY AND SEA LEVEL.=POST- TRIASSIC 87S/1669
CONTINENTAL MARGIN (AT THE OUTLET OF THE RIVER MAGDALENA TO THE GULF O 87S/1337
CONTINENTAL MARGIN AT KAPP NORVEGIA DURING THE LATE PLEISTOCENE.= SEDI 87S/1856
CONTINENTAL MARGIN OFF WESTERN PROVENCE, FRANCE.=DETAILED MORPHOLOGY O 87S/0304
CONTINENTAL MARGIN, BERING SEA.=SURFACE CURRENT PATTERNS SUGGESTED BY 87S/2752
CONTINENTAL MARGIN.= SEA-FLOOR PHOSPHORITES ALONG THE CENTRAL CALIFORN 87S/0298
SUMEINI GROUP, OMAN - EVOLUTION OF A MESOZOIC CAR 87S/0307
SEDIMENT TRAP EXPERIMENTS ON THE ANTARCTIC 87S/0310
GEOTECHNICAL PROPERTIES AND SEDIMENTOLOGICAL PROC 87S/2751
CONTINENTAL MARGINS.=FORMING CONDITIONS OF CARBON-BEARING SILICITES OF 87S/2441
CONTINENTAL RISE OFF THE EASTERN UNITED STATES.= MESOZOIC- CENOZOIC CL 87S/2745
CONTINENTAL SEDIMENTATION AND PALAEOALTERATION OF STAMPIAN OF VELAY= 87S/0392
CONTINENTAL SHELF BY THE MAJOR RIVERS OF CHINA.= SEDIMENT SUPPLY TO TH 87S/1699
CONTINENTAL SHELF ENVIRONMENTS.=OVERVIEW OF THE RECENT SEDIMENT HYDROC 87S/1336
CONTINENTAL SHELF OFF THE KEUM RIVER ESTUARY, KOREA.=THE DISTRIBUTION 87S/0166
ANTARCTICA.= GLACIATION OF THE 87S/0805
THE NORTH ALENTEJO, PORTUGAL.= HOLOCENE HISTORY O 87S/2223
CONTINENTAL SHELF RELATED TO PRESENT-DAY HYDRODYNAMIC PROCESSES.= SEDI 87S/1240
CONTINENTAL SHELF SEDIMENTS: A RECONNAISSANCE WORK.= U, TH AND K CONTE 87S/0730
DIMENTS OF ABU-QUIR BAY, NORTHERN COAST OF EGYPT.= 87S/1697
DIMENTS.=PRESERVED RIVER CHARACTERISTICS IN 87S/2577
CONTINENTAL SHELF, NORTHWEST FLORIDA.=SEDIMENTS OF THE INNER 87S/2578
CONTINENTAL SHELF, USA.= TRANSPORT AND ACCUMULATION OF RIVER-DERIVED S 87S/1695
CONTINENTAL SHELF.= MASS-PHYSICAL AND GEOTECHNICAL PROPERTIES OF SURFI 87S/2036
CONCENTRATION AND FLUX OF SUSPENDED SEDIMENT ON TH 87S/2102
SEDIMENTARY PROCESSES ON THE AMAZON 87S/2225
CONTINENTAL SHELF.=GEOMORPHOLOGY OF SUBMERGED LATE QUATERNARY SHORELIN 87S/1824
CONTINENTAL SHELF.=HIGH-RESOLUTION SEISMIC STRATIGRAPHY AND ITS SEDIME 87S/2103
CONTINENTAL SHELF.=NATURE OF SEDIMENT ACCUMULATION ON THE AMAZON 87S/2097
CONTINENTAL SHELF.=RECORD OF THE MIGRATION OF THE COAST LINE OVER THE 87S/0262
CONTINENTAL SHELF.=STABLE ISOTOPIC CHARACTERIZATION OF ORGANIC CARBON 87S/2439
CONTINENTAL SHELF.=THE EFFECTS OF CLAY MINERAL REACTIONS ON DISSOLVED 87S/2448
CONTINENTAL SHELF: PAST, PRESENT AND FUTURE RESEARCH.= SEDIMENTARY PRO 87S/2226
CONTINENTAL SHELVES OF THE SEA OF JAPAN AND SEA OF OKHOTSK, USSR.= SUB 87S/0273
CONTINENTAL SHELVES, ALASKA AND CALIFORNIA.=FIELD OBSERVATIONS OF BED 87S/1694
CONTINENTAL SHELVES.= 87S/0888
CONTINENTAL SLOPE - REVISITED.=THE CURRITUCK SLIDE, MID-ATLANTIC 87S/1339
CONTINENTAL SLOPE IN THE SOUTH-WESTERN PART OF THE BLACK SEA DURING TH 87S/0429
CONTINENTAL SLOPE OF NORTHWEST EUROPE.=EVIDENCE FROM BEDFORMS FOR A ST 87S/0895
CONTINENTAL SLOPE WEST OF PORCUPINE BANK.= NEPHELOID LAYERS ON THE 87S/1338
CONTINENTAL SLOPE.= ISOTOPE CHRONOSTRATIGRAPHY AND CARBONATE RECORD FO 87S/2735
CONTINENTAL TERMINAL', SA PLACE DANS L'EVOLUTION GEODYNAMIQUE DU BASSI
N SENEGALO-MAURITANIEN DURANT LE CENOZOIQUE.=LE ' 87S/2359
', ITS PLACE IN THE GEODYNAMIC EVOLUTION OF THE SE 87S/2359
CONTINENTAL TERRACE.=LIGHT-DARK CYCLES IN OPAL-RICH SEDIMENTS NEAR THE 87S/1352
CONTINENTAL-SHELF DEPOSITS IN THE MARINE SILICA BUDGET.= BIOGENIC-SILI 87S/1523
CONTINENTAL-SHELF MARINE GLACIAL CENOZOIC= MCMURDO-SOUND ANTARCTICA 87S/2510
CONTINENTAL-SHELF= SALINITY TEMPERATURE 87S/1210
CONTINENTS AND OCEANS FOR LAST 150 MILLION YEARS.= GLOBAL QUANTITATIVE 87S/1997
CONTINUITATEA PIETRISURILOR CARPATICE PRIN SAUA DE LA BUCECEA.= 87S/1898
CONTINUOUS SEDIMENT CONCENTRATION MEASUREMENT.=NEW TECHNOLOGY AND AUTO 87S/1073
CONTINUUM MECHANICS WITH EXAMPLE APPLICATIONS TO COHESIVE SEDIMENTS.=X 87S/1099
CONTOURITES: VELOCITY FLUCTUATION AND DRIFT GROWTH.= FACIES DISTRIBUTI 87S/0898
CONTRAPOSED SHORELINE.=NATURE AND ORIGIN OF HEAVY MINERAL CONCENTRATIO 87S/2506
CONTRIBUCION AL CONOCIMIENTO DE LAS FORMACIONES SUPERFICIALES TURBOSAS
EN LAS SIERRAS DE GUADARRAMA Y AYLLON. ANALISIS P
OLINICOS.= 87S/0192
CONTRIBUICAO PARA O CONHECIMENTO DO MODELADO PERIGLACIAR DE BAIXA ALTI
TUDE EM PORTUGAL.= 87S/0286
CONTRIBUTION A L'ETUDE DES TERRES ARGILEUSES DE LA REGION DE PAYERNE.= 87S/2676
CONTROL OF FROST HEAVE.= MECHANICAL STABILIZATION FOR THE 87S/0861
CONTROL. ANNOTATED BIBLIOGRAPHY.= EOLIAN SANDS, FORMS AND DYNAMICS: TH 87S/0054
CONVECTION IN A HORIZONTAL POROUS LAYER.=AN ASYMPTOTIC METHOD TO STUDY 87S/0002
CONVECTION REFLECTED IN PORE WATER CHEMISTRY ON THE WESTERN FLANK OF T 87S/0330
CONVECTIVE FLUID FLOW THROUGH SEDIMENTS ON A RIDGE FLANK, HOLE 600C (87S/2262
CONVECTIVE TRANSPORT IN BOTTOM SEDIMENT.= BEDFORM-GENERATED 87S/1608
CONVERGENCE OF SOLUTION WHEN SOLVING INCOMPRESSIBLE FLOW PROBLEMS.=THE 87S/1581
CONVERGENCE: THE VENETIAN BASIN (CHATTIAN TO RECENT, SOUTHERN ALPS, IT 87S/2354
CONVERGENT ZONE ALONG THE NORTHERN MARGIN OF THE KUROSEGAWA LANDMASS.= 87S/1940
CONVEX SURFACE CURVATURE ON TURBULENT BOUNDARY LAYERS.=THE EFFECT OF 87S/1090
CONVEYANCE LOSSES OF SUSPENDED SEDIMENT WITHIN A FLOOD PLAIN SYSTEM.= 87S/0667
CONVEYOR-BELT DEPOSIT-FEEDERS.=EARLY DIAGENESIS IN BIOADVECTIVE SEDIME 87S/0496
CONWY-ESTUARY= MIXING POLLUTION TIDAL-FLOW 87S/0111

OOK STRAIT, NEW ZEALAND - EVIDENCE OF 1 TO 4 WEEK VARIABILITY?=IN WHI	87S/0719
OOL CREEK FORMATION (ORDOVICIAN) AT TURNER FALLS IN THE ARBUCKLE MOU	87S/0442
OOTS (FULICA AMERICANA) AT A COAL-FIRED POWER PLANT IN TEXAS, 1979-19	87S/2274
OPPER AND CHROMIUM COMPLEXES IN THE INTERSTITIAL WATERS OF NARRAGANSE	87S/0537
OPPER AND MANGANESE IN HEMIPELAGIC SEDIMENTS AT 21ON. EAST PACIFIC R	87S/1353
OPPER COMPLEXATION PROFILES IN THE ATLANTIC OCEAN. A COMPARATIVE STUD	87S/1569
OPPER MINE, MOUNT GUNSON, SOUTH AUSTRALIA.= PERIGLACIAL STRUCTURES AN	87S/0052
OPPER PARTITIONING IN OXIDIZED SEDIMENTS.=A COMPARISON OF TWO METHODS	87S/1990
OPPER SHALE LITHOFACIES AND PALAEOENVIRONMENTS IN SW POLAND.=ON THE Z	87S/1932
OPPER SULFATE, NICKEL SULFATE AND ZINC NITRATE BY RIVER SURFACE SEDIM	87S/1874
OPPER, NICKEL, ZINC AND LEAD IN THE COASTAL ENVIRONMENT.= BENTHIC FLU	87S/1047
OPPER, ZINC AND IRON IN TWO ESTUARIES IN ENGLAND.=AN ELECTROCHEMICAL	87S/0114
OPPER: EVIDENCE FROM SEDIMENT TRAP EXPERIMENTS IN THE EASTERN TROPICA	87S/1525
OPPERMINE RIVER VALLEY, NORTHWEST TERRITORIES.=THE LATE WISCONSINAN O	87S/2628
OPPERMINE RIVER, NORTHWEST TERRITORIES.= SEDIMENTARY SEQUENCE OF THE	87S/1806
OPRECIPITATION OF SR2+ WITH CALCITE AT 250 AND 1 ATM.=THE	87S/1954
OPROSTANOLS IN ANTARCTIC MARINE SEDIMENTS: A BIOMARKER FOR MARINE MAM	87S/1980
ORAL CONGLOMERATES FROM FRENCH POLYNESIA (PACIFIC OCEAN) AS INDICATO	87S/0277
ORAL MONASTREA ANNULARIS, ST. CROIX, US VIRGIN ISLANDS.=FALLOUT PLUTO	87S/2782
ORAL REEFS AND CARBONATE PLATFORMS.= NUTRIENT EXCESS AND THE DEMISE O	87S/2569
ORAL SEA WATER INTO THE CENTRAL GREAT BARRIER REEF - I. STRUCTURES AN	87S/1855
ORAL TERRACE OF GUADELOUPE: MORPHOLOGY, TH230/U234 DATING, NEOTECTONI	87S/2160
ORALLINE ALGAE AS INDICATORS OF SEA-LEVEL.=	87S/1290
ORALS AND REEFS AS INDICATORS OF PALEO-SEA LEVELS WITH SPECIAL REFERE	87S/1289
ORALS AND THE NUMBER OF LAST INTERGLACIAL HIGH-SEA STANDS.=THE DISTRI	87S/0841
ORBIERES MERIDIONALES (FEUILLE DE TUCHAN A 1/50 000).=CARTOGRAPHIE DE	87S/1124
ORDILLERA DE APOLOBAMBA, BOLIVIA.=THE LATE PLEISTOCENE GLACIATION OF	87S/1754
ORDILLERAN ICE-SHEET IN THE NORTHERN ROCKY MOUNTAINS.=TENTATIVE CORRE	87S/2642
ORE DRILLING III/P TOTKOMLOS, HUNGARY.= ELECTRON MICROSCOPIC INVESTIG	87S/0763
ORE PROFILES OF 238U AND 232TH DECAY CHAIN RADIONUCLIDES IN A LAKE AF	87S/2779
ORE SAMPLER FOR BOTTOM SEDIMENTS.=NEW TYPE OF	87S/1564
ORE-SAMPLE CONSOLIDATION SEDIMENTATION-RATE BIWA-LAKE=	87S/2073
ORE-SAMPLER SUITABLE FOR USE ON FINE-PARTICULATE SEDIMENTS.=A MANUALL	87S/1563
ORER AND EXTRUDER FOR MARINE POLLUTION STUDIES.=A MODIFIED BOX	87S/1988
ORER FOR COLUMNAR ALLUVIAL SAMPLES.=A DEVELOPMENT OF SHIZUDAI TYPE-	87S/0589
ORES (EAST PACIFIC RISE).= SEDIMENTATION IN THE VICINITY OF LEG 92 D	87S/2252
ORES FROM THE BOTTOM OF LAKE BIWA, JAPAN.= TEPHROSTRATIGRAPHY OF SEDI	87S/1702
ORES FROM THE SOUTHEASTERN YELLOW SEA: EFFECTS OF DEPOSITIONAL PROCES	87S/2509
ORES SHORELINES.= TEMPERATURE SUSPENDED-SEDIMENTS	87S/1392
ORESTONES?=ARE MORANIC BOULDERS OF SKANE ORIGINALLY	87S/0793
ORIOLIS FORCES.=THE POLAR SPIRALS OF MARS MAY BE DUE TO GLACIER SURGE	87S/0223
ORNWALL, GREAT BRITAIN).= MANGANESE AND IRON PEBBLE COATINGS ANALYSIS	87S/1518
ORNWALL= GEOCHEMICAL-SURVEY ATOMIC-ABSORPTION-SPECTROSCOPY ACTIVE-STR	87S/1518
ORPUS CHRISTI BAY AND TEXAS INNER SHELF WATERS.= SUBTIDAL EXCHANGES B	87S/1161
ORRELATING LATE PLEISTOCENE/ HOLOCENE RECORDS FROM THE BERING SEA: AP	87S/2116
ORRELATION AND DATING OF POST-GLACIAL RIVER TERRACES IN GLEN FESHIE,	87S/2163
ORRELATION BETWEEN LAKE LEVELS AND SHORE DISPLACEMENT? A PRELIMINARY	87S/0849
ORRELATION OF DEPOSITS OF THE CORDILLERAN ICE-SHEET IN THE NORTHERN R	87S/2642
ORRELATION OF GLACIAL DEPOSITS IN THE SIERRA NEVADA, CALIFORNIA.= CHR	87S/2640
AL DEPOSITS OF THE ROCKY MOUNTAINS, THE COLORADO P	87S/2644
AL DEPOSITS OF THE HURON, LAKE MICHIGAN AND GREEN	87S/2649
ORRELATION OF QUATERNARY GLACIAL DEPOSITS IN ALASKA.=	87S/2625
RNARY PALAEOSOLS IN NORTHWESTERN GERMANY.=THE	87S/2674
ORRELATION OF THE GLACIAL DEPOSITS ON THE MONTANA PLAINS.= STRATIGRAP	87S/2643
LACIAL DEPOSITS OF THE DES MOINES AND JAMES LOBES	87S/2646
LACIAL DEPOSITS OF THE LAKE MICHIGAN LOBE PRIOR TO	87S/2648
ORRELATION OF THE QUATERNARY IN JAPAN.= SUBDIVISION AND	87S/2597
ORRELATION TO STABLE-ISOTOPE STRATIGRAPHY OF DEEP-SEA SEDIMENTS.=THE	87S/2596
ORRELATIONS BETWEEN FLORIDA CURRENT VOLUME TRANSPORT AND SURFACE SPEE	87S/2692
ORRELATIONS DURING THE LAST INTERGLACIAL/GLACIAL TRANSITION, BAFFIN B	87S/2590
ORRELATIONS IN ARCTIC CANADA.= QUATERNARY	87S/2627
ORRENSITE DIAGENESIS TOSUDITE= SMECTITE	87S/1493
ORRENSITE ILLITE INTERSTRATIFICATION SAPONITE= CHLORITE	87S/1542
ORRIES MORAINES DRUMLINS MELTWATER-SYSTEMS KARST CARBONIFEROUS-LIMEST	87S/0214
ORRODED COBBLES IN SOUTHERN DEATH VALLEY: THEIR RELATIONSHIP TO HONEY	87S/1724
ORROSION RATES IN CLAY SLUDGE.= ELECTRICAL FREEZING POTENTIALS AND	87S/0296
ORSICA): RADIOMETRIC DATING AND FIELD EVIDENCE.= QUATERNARY MARINE AN	87S/1820
ORSICA. STUDY OF SEQUENTIAL AERIAL PHOTOGRAPHS.= COASTLINE CHANGES DU	87S/0378
ORSICA.= GEOMORPHOLOGICAL OUTLINE OF THE ALERIA REGION, EASTERN	87S/1821
OSMIC DUST DISCOVERED IN SEA-FLOOR SEDIMENTS IN CHINA.=MICROANALYTICA	87S/0325
OSMIC DUST IN THE BLUE ICE LAKES OF GREENLAND.= PLACERS OF	87S/1082
OSMIC-RAY-SPALLATION= BERYLLIUM	87S/0522
OST-647 TIDAL-SEDIMENTS WADDEN-SEA=	87S/2544
OTE-D'OR), REFERENCE SITE OF LOWER PLEISTOCENE.=THE VALEROTS KARST CA	87S/0195
OTENTIN, FRANCE.= EROSION AND FLOOD HAZARDS IN LOW-LYING SANDY COASTS	87S/2787
OUNTY DOWN, 11-14TH APRIL 1986.= FIELD GUIDE TO THE QUATERNARY DEPOSI	87S/0825
OVER SANDS OF NORTH LINCOLNSHIRE AND THE VALE OF YORK.=THE	87S/0234
OW HEAD GROUP, WESTERN NEWFOUNDLAND.= SYNSEDIMENTARY SUBMARINE SLOPE	87S/0436
OWAL, SOUTH-WEST SCOTLAND.=A LATE-DEVENSIAN POLLEN SITE IN	87S/2148
RACOVIEN GLACIATION DEPOSITS (MINDEL) IN THE DYNOW FORELAND.=CONTRIB	87S/1275
RACOW (SOUTHERN POLAND).=THE OCCURRENCE OF CARBONIFEROUS COAL OF ANTH	87S/0367
RACOW.= EXCAVATIONS OF THE ROCK-SHELTERS IN ZALAS NEAR	87S/0831
RASSOSTREA GIGAS ON THE PHOSPHATE CYCLE IN AN INTERTIDAL ZONE: THE RO	87S/2394
RATER LAKE CALDERA, OREGON.=LITHIC BRECCIA AND IGNIMBRITE ERUPTED DUR	87S/1247
RATI SUBMARINE FAN (IONIAN SEA, ITALY).=SURFACE SEDIMENTS AND MACROF	87S/2230
RATONIC AREA.= PALEOCURRENT ANALYSIS OF THE GRES ARMORICAN FORMATION:	87S/2802
REEPING VISCOUS FLOWS DURING TRANSIENT ANALYSIS.=USE OF PSEUDO-CONCEN	87S/1587
RETACEOUS (MAASTRICHTIAN) OF LIMBURG, THE NETHERLANDS.= RHYTHMS, FLI	87S/1010
RETACEOUS - OLIGOCENE), CANADIAN ARCTIC ISLANDS.=THE EUREKA SOUND GRO	87S/1443
RETACEOUS ACCRETIONARY PRISM.=THE HAMADAIRA GROUP IN THE WESTERN KANT	87S/1941
RETACEOUS ACCUMULATION RATES IN THE PELAGIC REALM OF THE CENTRAL ATLA	87S/0904
RETACEOUS AND PALEOGENE EROSION SURFACES OF THE NORTH OF ARDENNE-EIFE	87S/0459
RETACEOUS ATLANTIC OCEAN - A SYNTHESIS.=ACCUMULATION OF ORGANIC- CARB	87S/1051
RETACEOUS CARBONATE ROCKS, AIN ZALAH OILFIELD, NORTH IRAQ.=PETROGRAPH	87S/1439
RETACEOUS CHALKS.=THE CHEMICAL ENVIRONMENT OF FLINT FORMATION IN UPPE	87S/1007
RETACEOUS CLASTIC DEPOSITS OF ULLSTORP, KRISTIANSTAD BASIN, SCANIA.=T	87S/0993
RETACEOUS CLAY MINERALS OF THE SENEGAL BASIN (BETWEEN SENEGAL AND GAM	87S/2444
RETACEOUS CLAY SEDIMENTATION IN THE UPPER BENUE TROUGH, NIGERIA.=INFL	87S/0561
RETACEOUS DAD SANDSTONE MEMBER OF THE LEWIS SHALE, SOUTH-CENTRAL WYOM	87S/2306
RETACEOUS DEPOSITS OF THE BAHARIYA OASIS, LIBYAN DESERT, EGYPT.=A REG	87S/0465
OF CERAMIC RAW MATERIALS IN THE NORTH SUDETIC SYNC	87S/1550
IN MONGOLIA.=THE LITHOLOGY OF THE	87S/2412
RETACEOUS ERICSON SANDSTONE, GREEN RIVER BASIN, WYOMING.= ORGANIC-INO	87S/0640
RETACEOUS FLINT MEAL FAUNAS FROM SOUTHERN ENGLAND.=UPPER	87S/1005
RETACEOUS FROM GARGANO, SOUTHERN ITALY.=A CARBONATE PLATFORM-TO-BASIN	87S/2819
RETACEOUS FRONTIER FORMATION, NATRONA COUNTY, WYOMING.=ORIGIN OF PHOS	87S/0415
RETACEOUS GYPSUM HORIZON IN WEST-CENTRAL JORDAN.=DEPOSITIONAL ENVIRON	87S/0471
RETACEOUS HORSETHIEF FORMATION, NORTHERN DISTURBED BELT, MONTANA.= BA	87S/1895
RETACEOUS IN THE OSTREC SYNCLINE (CENTRAL-FORE-BALKAN).= FACIES ENVIR	87S/0463
RETACEOUS IN THE WESTERN REGION OF CANTABRIA, SPAIN.= GEOCHEMICAL EVO	87S/2817
RETACEOUS INTERACTIONS BETWEEN VOLCANISM AND SEDIMENTATION IN THE EAS	87S/1358
RETACEOUS OF THE GIBRALTAR ARCH AREA.=MID-	87S/2764
RETACEOUS ORGANIC-CARBON-RICH SHALES AND LIMESTONES FROM THE WESTERN	87S/2767
RETACEOUS SEA, CENTRAL GREAT PLAINS AND SOUTHERN ROCKY MOUNTAINS.= CA	87S/2812
RETACEOUS SEDIMENTATION IN THE SOUTH DOWNS, WITH PARTICULAR REFERENCE	87S/0968
RETACEOUS SEDIMENTS OF THE EAST MARIANA BASIN, DEEP SEA DRILLING PROJ	87S/1356
OF PART OF THE SOUTHERN BENUE TROUGH, NIGERIA.=SI	87S/1936
RETACEOUS SEQUENCES ON DIFFERENT MAGHREBIAN SHELVES AND BASINS - THEI	87S/1467
RETACEOUS SHALE SEQUENCES OF SOUTHERN ITALY. I - CALCITES AND FERROCA	87S/0530
RETACEOUS SINDONG GROUP, SOUTH COAST OF KOREA.= FLUVIAL PLAIN/ LACUST	87S/0961
RETACEOUS SLOPE, FRENCH ALPS. COMPARISON WITH SHAMROCK CANYON, OFF BR	87S/1853
RETACEOUS STRATA OF WEST JAMES ROSS ISLAND, ANTARCTICA.= LITHOSTRATIG	87S/0409
RETACEOUS STRATIGRAPHY IN PANAGJURISTE REGION.=UPPER	87S/0464
PHY, DEPOSITIONAL ENVIRONMENTS, AND SEDIMENT DISPE	87S/1446
RETACEOUS VOLCANICLASTIC ROCKS, EAST MARIANA BASIN (SITE 585, LEG 89)	87S/1362
RETACEOUS WEATHERING OF BAUXITES AND OCHRES IN PROVENCE: CHARACTER AN	87S/0455
RETACEOUS YUASA-ARIDAGAWA BASIN, WESTERN KII PENINSULA, SOUTHWEST JAP	87S/1471
RETACEOUS) OF SOUTH-EAST DEVON.=THE CHERTS OF THE UPPER GREENSAND (	87S/1021
RETACEOUS) OF THE SWISS AND FRENCH JURA.= OOIDS IN PURBECK LIMESTONE	87S/1431
RETACEOUS), MAHIS AREA, JORDAN.= DEPOSITIONAL ENVIRONMENT AND DIAGENE	87S/1415
RETACEOUS, MARINE INUNDATIONS OF THE SAN MARCOS PLATFORM, TEXAS.=	87S/0443
RETACEOUS- TERTIARY CONTACT OFF THE SOUTHEASTERN U.S. COAST.=FORMATIO	87S/2746
RETACEOUS-EARLY NEOGENE OXYGEN AND CARBON ISOTOPIC RECORD AT DSDP SIT	87S/0333
RETACEOUS-LOWER TERTIARY SEDIMENTS FROM THE MONASTRY OF ST. ANTHONY/E	87S/1934
RETACEOUS-PALEOGENE TECTONIC EVOLUTION.= SANDSTONE DETRITAL MODES, CE	87S/0440
RETACEOUS-TERTIARY MARINE SHALES, CAMPOS BASIN, BRAZIL.=ABSENCE OF C	87S/1543
RETACEOUS. DSDP SITES 240 AND 241.= CLAY SEDIMENTATION IN THE SOUTH-W	87S/0481
RETACEOUS.=MODELLING FLUCTUATIONS IN WATER DEPTH DURING THE	87S/0991
RETACEOUS: ALABAMA).=CURRENT SEDIMENTOLOGICAL STUDIES OF THE TUSCALOO	87S/2797
RETE DE VARS (HAUTES-ALPES). EXPLOITATION DE DONNEES THERMIQUES.=LA	87S/0875
RETE PELOPONNESE= LOESS SNOW-PATCH-HOLLOWS AFRICAN-DUST	87S/1122
REVASSE SPLAY.=A SMALL, ALLUVIAL	87S/1619
REVASSE-FILL' RIDGES - A LANDFORM TYPE CHARACTERISTIC OF SURGING GLAC	87S/1267
REVASSE-FILLINGS.= PARALLEL RIDGES AT THE FORMER ICE-DIVIDE ZONE IN D	87S/0791
RIMEA.=NEW DATA ABOUT THE SABLYNSKAYA SUITE IN THE LOZOVSKAYA ZONE OF	87S/0469
ROSS STRATIFICATION IN THE PERMIAN OF NOTTINGHAMSHIRE, ENGLAND.= PETR	87S/1107
ROSS-BEDDING WITHOUT UNSTEADY FLOWS.=FORMATION OF SCALLOPED	87S/2498
ROSS-SECTIONAL SHAPE.=LOW- REYNOLDS-NUMBER FLOW PAST CYLINDRICAL BODI	87S/2014
ROSS-SHORE TRANSPORT EXPERIMENTS.=RESULTS OF	87S/0143
ROSS-STRATA AND BEDFORMS OF PROBABLE TRANSITIONAL DUNE TO UPPER-STAGE	87S/2032
ROSS-STRATA RIVER-SCALE= ALLUVIAL-FAN BAR-LENGTH BRAIDED-STREAM CLAST	87S/2310
ROSS-STRATIFICATION FROM THE LOWER JURASSIC HASLE FORMATION OF BORNHO	87S/0050
RREL PERMAFROST TUNNEL.= STABILITY STUDY OF	87S/2193
RUDEN BAY BRICK PIT, GRAMPIAN REGION, SCOTLAND.= PALYNOLOGY AND SIGNI	87S/1270
RUST OF WEATHERING AND OF THE SOLIFLUXION DEPOSITS OF THE KHIBIN RIDG	87S/2214
RUSTAL SUBSIDENCE AND CALCITE DEPOSITION IN THE SOUTH PACIFIC OCEAN.=	87S/2253
RUSTS ASSOCIATED WITH THE MIAMI LIMESTONE (PLEISTOCENE) IN THE FLORID	87S/1810
RUSTS OF FUERTEVENTURA, CANARY ISLANDS, SPAIN.=RESEARCH ON THE DATING	87S/1309
RYO-NIVAL FORMS AND FORMATIONS IN THE FREITA MOUNTAINS, PORTUGAL.=	87S/0284
RYODESICCATION.= CRYOGENIC UPHEAVAL OF SMALL STONES CAUSED BY ICE LEN	87S/0859
CRYOGENIC CRUST OF WEATHERING AND OF THE SOLIFLUXION DEPOSITS OF THE K	87S/2214
CRYOGENIC LANDFORMS ON KING GEORGE ISLAND, SOUTH SHETLAND ISLANDS.=	87S/0885
CRYOGENIC STRUCTURES AT KALINKO NEAR RYGOW.=	87S/0221
CRYOGENIC UPHEAVAL OF SMALL STONES CAUSED BY ICE LENSES. INITIATORY RO	87S/0859
CRYOLITE ZONE AND NATURAL GASES IN THE SUBTERRANEAN HYDROSPHERE.=THE I	87S/2191
CRYOLITHOLOGY.= METHODOLOGICAL FOUNDATIONS OF	87S/0860
CRYOPLANATION AND ITS PEDOLOGICAL RELATION TO MOUNTAIN FOOTHILL AREAS,	87S/0881
CRYPTOMERIA JAPONICA FOR THE PAST 20,000 YEARS IN JAPAN.= ALTITUDINAL	87S/1796
CRYSTAL BAY, LAKE MINNETONKA, MINNESOTA.=210PB DATING AND THE RECENT G	87S/0677
CRYSTALLINITY INDEX OF ILLITE IN CLAY SAMPLES=TECHNIQUES FOR DETERMINI	87S/0579
CRYSTALLIZATION PROCESSES IN OWENS LAKE, CALIFORNIA, 1969-1971.=STUDIE	87S/2571
CRYSTALLIZATION WATER OF CRYSTALS OF SICILIAN SELENITIC GYPSUM: INTERP	87S/0426
CRYSTALLOCHEMICAL INFORMATIVENESS OF OPTICAL AND MOSSBAUER SPECTRA FOR	87S/1952
CRYSTALLOGENESIS: SEPARATION COEFFICIENTS OF TRIOCTAHEDRAL SMECTITE -	87S/0555
CRYSTALLOGRAPHIC INFLUENCES ON INTERGRANULAR PRESSURE SOLUTION IN A QU	87S/1613
CU AND CD CONCENTRATIONS IN PART OF THE PENNINES.= GEOVETERINARY ASPEC	87S/0936
CU BETWEEN THE DISSOLVED AND PARTICULATE PHASE IN THE EASTERN SCHELDT	87S/0941
CULM AL SUR DEL ANTICLINORIO DE PUEBLA DE GUZMAN (HUELVA, ESPANA).=EL	87S/0448
CULM IN THE SOUTH OF THE ANTICLINE OF PUEBLA DE GUZMAN, HUELVA, SPAIN.	87S/0448
CULOARUL MURESULUI LA ALBA JULIA - OBSERVATII GEOMORFOLOGICE.=	87S/2183
CUMBRIA.=IMPLICATIONS OF SEDIMENTOLOGICAL AND HYDROLOGICAL PROCESSES O	87S/0359
CUMBRIAN (UK) SEDIMENTS BY NEUTRON ACTIVATION ANALYSIS: PRELIMINARY RE	87S/1993
CUMBRIAN MASSIF AND ITS SURROUNDING LOWLANDS.=THE LATE- AND POST-GLACI	87S/0232
CUPRIFEROUS DOLOSTONES AND DOLOMITE VEINS, PROTEROZOIC DUNPHY FORMATIO	87S/2411
CURIUM ISOTOPES IN POND AND STREAM SEDIMENTS OF THE SAVANNAH RIVER PLA	87S/1378
CURIUM PLUTONIUM ORGANIC-MATTER= AMERICIUM	87S/0343
CURRENT ALONG THE UPPER CONTINENTAL SLOPE OF NORTHWEST EUROPE.=EVIDENC	87S/0895
CURRENT IN ESTUARINE REGIONS: DEVELOPMENT AND INITIAL APPLICATION.=A T	87S/2024
CURRENT PATTERNS SUGGESTED BY SUSPENDED SEDIMENT DISTRIBUTION OVER THE	87S/2752
CURRENT REGIME AND TURBIDITY IN RESPONSE TO A FRESHWATER PULSE IN THE	87S/2532
CURRENT STRUCTURE IN A PARTLY MIXED ESTUARY.=SYNOPTIC OBSERVATIONS OF	87S/1165
CURRENT VARIABILITY IN THE LOWER HUDSON ESTUARY.=SUBTIDAL	87S/1160
CURRENT VOLUME TRANSPORT AND SURFACE SPEED WITH MIAMI SEA-LEVEL AND WE	87S/2692
CURRENT-INDUCED TRANSPORT: INTRODUCTION.= WAVE- AND	87S/0313
CURRENT-VELOCITY MEASUREMENTS.=ESTIMATES OF SAND TRANSPORT IN THE OOST	87S/0695
CURRENTS (VORTEX DIPOLES) IN THE OCEAN AND IN A LABORATORY TANK.='MUS	87S/1573
CURRENTS AND SALINITY TRANSPORT IN THE LOWER ELBE ESTUARY: SOME EXPERI	87S/1172
CURRENTS AND SEDIMENT TRANSPORT IN AN INTER-TIDAL ZONE.=NUMERICAL MODE	87S/2087
CURRENTS AS A GEOMORPHIC FACTOR.=BOTTOM ABYSSAL	87S/2757
CURRENTS AS A MECHANISM TO ACCOUNT FOR LARGE SAND WAVES IN NAVARINSKY	87S/1244
CURRENTS IN BAIE DE SEINE: COMPARISON OF NUMERICAL MODELLING AND HIGH-	87S/1994
CURRENTS USING A TWO-DIMENSIONAL MODEL.=ANALYSIS OF RESIDUAL	87S/1146
CURRENTS, ARGENTINE COAST.=FIELD STUDY AND PREDICTION OF LONGSHORE	87S/1191
CURRENTS.= SELF-ACCELERATING TURBIDITY	87S/2023
CURRENTS.=LATERAL MIXING IN CHANNELS DUE TO SECONDARY	87S/2489
CURRENTS.=PHYSICAL OBSERVATIONS IN THE PLUME REGION OF THE AMAZON RIVE	87S/2100
CURRENTS: A COMPARISON OF TWO MODELLING APPROACHES.= RESIDUAL	87S/1213
CURRITUCK SLIDE, MID-ATLANTIC CONTINENTAL SLOPE - REVISITED.=THE	87S/1339
CURVATURE ON TURBULENT BOUNDARY LAYERS.=THE EFFECT OF CONVEX SURFACE	87S/1090
NT BOUNDARY LAYERS.=THE EFFECT OF CONCAVE SURFACE	87S/1091
CURVILINEAR-CO-ORDINATES NAVIER-STOKES-FLOWS=	87S/0010
CUSPS ON A LABORATORY BEACH.=FORMATION AND SPACING OF BEACH	87S/2547
CUSPS.=OBSERVATIONS OF BEACH	87S/0710
CUT-SLOPES ALONG A TROPICAL HIGHWAY.=VARIATION IN EROSION- SLOPE RELAT	87S/2292
CUX-SAMPLER.= SUSPENDED SEDIMENT MEASUREMENTS IN THE ELBE ESTUARY AT H	87S/1074
CYCLE SEDIMENTAIRE ET LES MILIEUX DE DEPOT DU PRECAMBRIEN SUPERIEUR INFRATILLITIQUE DANS LE BASSIN DES VOLTA AU NORD-TOGO.=LE	87S/1413
CYCLES CLIMATIQUES DE 100 000 ET 400 000 ANS DANS LES TERRES NOIRES (CALLOVIEN INFERIEUR A OXFORDIEN MOYEN) DU BASSIN DAUPHINOIS (FRANCE, SUD-EST).=MISE EN EVIDENCE DE	87S/2352
CYCLES IN OPAL-RICH SEDIMENTS NEAR THE PLIO-PLEISTOCENE BOUNDARY, DSD	87S/1352
CYCLES IN VERTICAL SEQUENCES: AN EXAMPLE FROM DEVONIAN CARBONATES IN C	87S/2320
CYCLES OF CARBON, SULFUR AND OXYGEN.=GLOBAL GEOCHEMICAL	87S/0535
CYCLIC SEDIMENTATION, AND PALAEOENVIRONMENTS IN THE LATE MESOZOIC OF T	87S/0475
IN THE MIXED SILICICLASTIC- CARBONATE ABO-HUECO	87S/1447
IN THE KASHMIR BASIN, NORTHWESTERN HIMALAYA: MILA	87S/1712
CYCLICITY AND THE SIGNIFICANCE OF THIS.=SECTION TYPOLOGY WITHIN THE 'A	87S/0393
CYCLING IN RESERVOIRS.= SEDIMENT-WATER INTERACTIONS AND MINERAL	87S/0337
CYCLING IN SALT-MARSH PORE WATERS.=INORGANIC AND ORGANIC SULFUR	87S/1975
CYCLING IN WATERS, SESTON, AND SEDIMENTS OF AN OLIGOTROPHIC LAKE.= SUL	87S/0679
CYCLING OF IRON, MANGANESE, SILICA, PHOSPHORUS, CALCIUM AND POTASSIUM	87S/0085
CYLINDER.=COMPARISON BETWEEN TWO FINITE-DIFFERENCE SCHEMES FOR COMPUTI	87S/0597
CYLINDER: A NUMERICAL APPROACH.= ORBITAL FLOW PAST A	87S/1586
CYLINDER: MEAN AND FLUCTUATING VELOCITIES.=THE THICK, TURBULENT BOUNDA	87S/1599
CYLINDRICAL BODIES OF ARBITRARY CROSS-SECTIONAL SHAPE.=LOW- REYNOLDS-N	87S/2014
CYPRUS BEACH ASSOCIATED WITH THE TROODOS OPHIOLITE COMPLEX: IMPLICATIO	87S/2425
CZECHOSLOVAKIA.= PLEISTOCENE PERMAFROST IN	87S/2718
CZECHOSLOVAKIA/SURFACE QUATERNARY SEDIMENTS IN THE CENTRAL ZONE OF YAK	87S/0258

DAD SANDSTONE MEMBER OF THE LEWIS SHALE, SOUTH-CENTRAL WYOMING.= DELTA 87S/2306
DAHOCUN SITE, ZHENGZHOU, FROM SPORO-POLLEN DATA.=GEOLOGICAL AGE AND EN 87S/2686
DAISEN KURAYOSHI PUMICE USING THE 230TH-238U RADIOACTIVE DISEQUILIBRIU 87S/1703
DAISETSUZAN MOUNTAINS, CENTRAL HOKKAIDO (II).=ORIGIN AND VEGETATIONAL 87S/2157
DAKPATSEN) GLACIER, LANGTANG HIMAL, RECONSTRUCTED FROM ANNUAL MORAINE 87S/1771
DALARNA, SWEDEN - POSSIBLE CREVASSE-FILLINGS.= PARALLEL RIDGES AT THE 87S/0791
DALRADIAN (VENDIAN-CAMBRIAN) METALIMESTONES, BRITISH ISLES.=CHEMISTRY 87S/1498
DAM.=TRENDS IN THE FORMATION OF ANTHROPIC DELTAS IN THE LAKE FORMED BY 87S/0091
DAMODAR BASIN, EASTERN INDIA.= FLUVIAL ARCHITECTURE OF THE UPPER PERMI 87S/2367
DAMS AND CANALS.= CLOSED-SYSTEM FREEZING OF SOIL IN EARTH 87S/0867
DAMS ON LANDFORM DYNAMICS. GEOMORPHOLOGICAL APPROACH.=EFFECT OF 87S/2291
DAMS.= HYDROGEOLOGICAL CONDITIONS OF STABILITY OR DESTRUCTION OF SALT 87S/1110
DAMYA FORMATION (JORDAN).=GEOLOGY OF THE 87S/2072
DANBURITE IN EVAPORITES OF THE PARADOX BASIN, UTAH.= 87S/0414
DANISH FROST WEDGE CASTS.=REAPPRAISAL OF THE UPPER WEICHSELIAN PERIGLA 87S/2201
DANISH WADDEN SEA BY REMOTE SENSING.= SEDIMENT CLASSIFICATION AND SURF 87S/2545
DANUBE- TISZA INTERFLUVE.=A NEW LITHOLOGICAL EVALUATION AND TYPOLOGY O 87S/0244
DANUBIAN SUBMARINE VALLEY.= GEOMORPHOLOGICAL FEATURES OF THE 87S/0852
DAR ES SALAAM.= SEDIMENTOLOGICAL AND GEOMORPHOLOGICAL STUDIES ON THE P 87S/1938
DARCY'S LAW AND FICK'S LAW BY THERMODYNAMICS OF IRREVERSIBLE PROCESSES 87S/0003
DATA ON THE AGE OF FORMATION AND ACTIVITY PHASES OF THE MARINET I ROCK 87S/2716
DATA SUMMARY FOR 1982 CERC FIELD RESEARCH FACILITY.=ANNUAL 87S/2084
DATABASE FOR PLANNING TUNNELS UNDER LONDON.=CREATING A GEOLOGICAL 87S/1568
DATATION D'UN SOL BRUN-ROUGE CALCIFERE PAR UNE COULEE VOLCANIQUE D'AGE
WURM ANCIEN (51 000 ANS) A FUERTEVENTURA (ILES CA
NARIES).= 87S/1730
DATATION DE TERRASSES MARINES DE LA COTE EST DE LA TUNISIE: METHODE IO
-U APPLIQUEE AUX MOLLUSQUES FOSSILES, UN EXEMPLE D
E CONTAMINATION SUBACTUELLE.= 87S/1834
DATATIONS 14C DE CONCRETIONS DE GROTTES BELGES: VITESSES DE CROISSANCE
DURANT L'HOLOCENE ET IMPLICATIONS PALEOCLIMATIQUE
S.= 87S/1787
DATE PROBLEMS OF THE MEDITERRANEAN MORPHOGENESIS IN THE MIDDLE QUATERN 87S/0171
DATES FROM PALAEOSOLS IN GLACIER ENVIRONMENTS.= RELIABILITY TESTS AND 87S/1714
DATES, THEIR STANDARDIZATION AND INTERPRETATION.=A REVIEW OF SCOTTISH 87S/2114
DATING AND DIURNAL VARIATIONS OF THE PH OF SOME SOLUTION PITS.=THE BEA 87S/0270
DATING AND FIELD EVIDENCE.= QUATERNARY MARINE AND LAGOONAL DEPOSITS IN 87S/1820
DATING AND PALAEOENVIRONMENT OF THE HISTORIC ' LITTLE ICE AGE' GLACIER 87S/1758
DATING AND TECTONIC SIGNIFICANCE OF UPPER PLEISTOCENE SEA-LEVEL FEATUR 87S/1826
DATING AND THE ORBITAL THEORY OF THE ICE AGES: DEVELOPMENT OF A HIGH-R 87S/2587
DATING ICE-WEDGE GROWTH IN SUBARCTIC PEATLANDS FOLLOWING DEFORESTATION 87S/0862
DATING IN LOESS RESEARCH.= THERMOLUMINESCENCE 87S/0176
DATING METHOD.= SOOT PARTICLE COUNTING IN RECENT LAKE SEDIMENTS. AN IN 87S/0087
DATING METHODS OF PLEISTOCENE DEPOSITS AND THEIR PROBLEMS.= 87S/2594
DATING OF A CALCIFEROUS BROWN-RED SOIL BY VOLCANIC FLOWS OF WURMIAN AG 87S/1730
DATING OF A MORAINE ON MOUNT KENYA.= 87S/0802
DATING OF BARRIER-BEACH PEAT SECTIONS.= POLLEN STRATIGRAPHIC CORRELATI 87S/0145
DATING OF CONCRETIONS IN BELGIAN CAVES: RATES OF GROWTH DURING THE HOL 87S/1787
DATING OF LE MOUSTIER (DORDOGNE, FRANCE).= THERMOLUMINESCENCE 87S/0828
DATING OF LOESSES AND LOESSLIKE FORMATIONS.=APPLICATION OF THE THERMOL 87S/0177
DATING OF MARINE TERRACES AND CALCAREOUS CRUSTS OF FUERTEVENTURA, CANA 87S/1309
RACES FROM THE EAST COAST OF TUNISIA: IO-U METHOD 87S/1834
DATING OF NEOGLACIAL MORAINE RIDGES IN NORTH NORWAY.= RELATIVE 87S/2128
DATING OF PLEISTOCENE AND HOLOCENE STROMATOLITES FROM EAST AFRICAN PAL 87S/0768
DATING OF POST-GLACIAL RIVER TERRACES IN GLEN FESHIE, WESTERN CAIRNGOR 87S/2163
DATING OF QUATERNARY DEPOSITS BASED ON P-WAVE VELOCITIES IN WEATHERED 87S/0749
MARINE DEPOSITS IN SARDINIA, ITALY.= ISOLEUCINE E 87S/1822
RED-SAND BEDS: A CASE STUDY OF COASTAL DUNES IN S 87S/2620
DATING OF ROCK VARNISH ON MOJAVE ARTIFACTS AND LANDFORMS.= CATION-RATI 87S/2113
DATING OF SHORELINES - GEOMORPHOLOGICAL AND GEOCHRONOLOGICAL INVESTIGA 87S/1827
DATING OF THE HOLSTEINIAN INTERGLACIATION.=DESCRIPTION AND ESR 87S/2595
DATING OF THE VISTULIAN DEPOSITS OF THE LOWER VISTULA RIVER.=NEW THERM 87S/2112
DATING OF WIND-BLOWN SAND MOVEMENTS IN THE TISZA-BODROG INTERFLUVE (H 87S/0764
DATING QUATERNARY DEPOSITS BY LUMINESCENCE - RECENT ADVANCES.= 87S/1253
DATING TECHNIQUE IN THE GLIWICE THERMOLUMINESCENCE LABORATORY.= 87S/0175
DATING TECHNIQUES TO BEACH RIDGE CORRELATION IN BAJA CALIFORNIA NORTE, 87S/0259
DATING TECHNIQUES.= RATES AND CAUSES OF PROGLACIAL RIVER TERRACE FORMA 87S/1842
DATING THE PEOPLING OF NORTH AMERICA.= 87S/0226
DATING, NEOTECTONICS.=THE PLEISTOCENE (EEMIAN) LOW CORAL TERRACE OF G 87S/2160
DATING, SEDIMENTATION AND GEOCHEMISTRY.=MODERN PHOSPHATE SEDIMENTATION 87S/0728
DATING.= DENDROCHRONOLOGICAL 87S/1254
DATING.= OBSIDIAN HYDRATION 87S/2111
DATING.= RADIOCARBON 87S/1255
DATING.=AN INVENTORY OF LAST INTERGLACIAL (SENSU LATO) AGE DEPOSITS FR 87S/1828
DATOWANY (TL) PROFIL CZWARTORZEDU W GIEDLAROWEJ W KOTLINIE SANDOMIERSK
IEJ I JEGO ZNACZENIE PALEOGEOGRAFICZNE.= 87S/0829
DAUPHINOIS BASIN, SOUTH-EASTERN FRANCE.=EVIDENCE OF CLIMATIC CYCLES IN 87S/2352
DDT RESIDUES IN THE RIVER JAMUNA IN DELHI, INDIA.= 87S/0372
DE-FLOCCULATION OF SUSPENDED MATTER IN ESTUARIES.= FLOCCULATION AND 87S/1152
DEAD SEA RIFT: IMPACT OF CLIMATE AND TECTONISM ON PLEISTOCENE AND HOLO 87S/0470
DEAD SEA SYSTEM.=A NEW 36CL HYDROLOGICAL MODEL AND 36CL SYSTEMATICS IN 87S/0161
DEATH VALLEY, CALIFORNIA.=FORMERLY ARAGONITIC LIMESTONES ASSOCIATED WI 87S/1906
RNIA.= ISOTOPIC EVIDENCE FOR CLIMATIC INFLUENCE ON 87S/2521
DEATH VALLEY: THEIR RELATIONSHIP TO HONEYCOMB WEATHERING AND LAKE SHOR 87S/1724
DEBRIS ASSOCIATED WITH ISOLATED CALCAREOUS OUTCROPS FROM THE TRASCAU M 87S/2034
DEBRIS FLOWS COMPARED FOR DIFFERENT ENVIRONMENTS.= CLAST-FABRIC STRENG 87S/0200
DEBRIS FLOWS IN THE KURANOSUKE CIRQUE, NORTHERN JAPANESE ALPS.=A PROTA 87S/2216
DEBRIS FROM THE BASAL ICE OF THE AGASSIZ ICE CAP, ELLESMERE ISLAND, AR 87S/0202
DEBRIS SAMPLES.=PRELIMINARY ANALYSES OF OAK 87S/1396
DEBRIS-FLOW DEPOSITS.= MAGNETIC AND PEBBLE FABRICS IN SUBAQUATIC 87S/2027
DEBRIS-SUPPLY= MEDIAL-MORAINES GLACIER-DE-TSIDJIORE-NOUVE BAS-GLACIER- 87S/0219
DEBROMINATED COMPOUNDS IN RIVER AND ESTUARY SEDIMENTS IN JAPAN.= HEXAB 87S/2297
DECABROMOBIPHENYL ETHER IN RIVER SEDIMENT FROM OSAKA, JAPAN.=CONFIRMAT 87S/2298
DECAYING TWO DIMENSIONAL TURBULENCE IN ROTATION.= INERTIO-GRAVITY WAVE 87S/1575
DECCAN UPLAND REGION.= LATE QUATERNARY ALLUVIAL HISTORY OF THE NORTHWE 87S/2118
DECOMPOSITION DES PHENOMENES DE SEDIMENTATION DES SYSTEMES POLYDISPERS
ES EN MILIEU ARTIFICIEL. APPLICATION A L'ANALYSE G
RANULOMETRIQUE.= 87S/0027
DECOMPOSITION FOR MARSH SEDIMENTS.=A MECHANISTIC, NUMERICAL MODEL OF S 87S/0109
DECOUVERTE DE DEUX EPISODES EVAPORITIQUES DANS LE DOGGER DU SUD DU BAS
SIN DE PARIS: GENESE ET PALEOGEOGRAPHIE.= 87S/1914
DECOUVERTE DE STRUCTURES DE CRYOSOLS IMMERGES ET HYPOTHESE DE TRANSGRE
SSION MARINE RECENTE EN PENINSULE DE BROGGER (SPIT
SBERG).= 87S/0856
DEEP CLASTIC SEAS.= 87S/0902
DEEP MIXED LAYERS: OBSERVATIONS IN A WARM-CORE RING.= PARTICULATE MATT 87S/2428
DEEP OCEAN FLOOR.=SONAR ACOUSTIC FACIES AND SEDIMENT DISTRIBUTION ON A 87S/0317
DEEP OCEAN OVER THE LAST 12 000 YEARS.=LIMITS ON THE VENTILATION RATE 87S/1354
DEEP OCEAN.=PROCESSES AND CONTROLS INVOLVED IN THE TRANSFER OF FLUVIAT 87S/1999
DEEP SEA CORES: HYPOTHESIS OF MASSIVE ANTARCTIC ICE-SHELF DESTRUCTION. 87S/0180
DEEP SEA DRILLING PROJECT LEGS 56, 57 AND 87B.=SYNTHESIS OF NEOGENE EX 87S/0908
OJECT LEG 87, SITES 582, 583, AND 584.= CONSOLIDAT 87S/0909
OJECT LEG 87.= ISOTOPIC COMPOSITION OF INTERSTITIA 87S/0910
OJECT LEG 87, SITES 582 AND 583, NANKAI TROUGH, AN 87S/0912
OJECT LEG 87A.= FACIES AND DIAGENESIS OF ORGANIC M 87S/1054
OJECT LEG 87A.=CHARACTERIZATION OF INSOLUBLE ORGAN 87S/1055
OJECT SAND AND SANDSTONE FROM THE NORTH PACIFIC OC 87S/2239
OJECT SANDS AND SANDSTONES FROM THE JAPAN AND MARI 87S/2249
DEEP SEA PELITIC SEDIMENTS. COMPARISONS WITH ANCIENT EQUIVALENT SERIES 87S/1858
DEEP SEA SEDIMENT-WATER INTERFACE.=RECONCILING MEASURED AND PREDICTED 87S/1982
DEEP SEA SEDIMENTS AROUND JAPAN.= OXYGEN ISOTOPE STUDIES OF THE 87S/2248
DEEP SEA SEDIMENTS FROM THE NANKAI TROUGH, THE JAPAN TRENCH, AND ADJAC 87S/0906
DEEP SEA SEDIMENTS.=THE INFLUENCE OF DISSOLVED FESI3O3(OH)08 ON CHEMIC 87S/0182
DEEP SEA SEDIMENTS: CE ANOMALY CHANGE AT C54 MY.= RARE EARTH ELEMENT G 87S/1351
DEEP SEA.=LATE EOCENE-EARLY OLIGOCENE CARBONATE SEDIMENTATION IN THE 87S/2755
DEEP SEA.=THE CALIBRATION OF A NEW FREE-VEHICLE BENTHIC FLUX CHAMBER F 87S/2474
DEEP WATER FORMATION: INFORMATION FROM ICE CORES.= NORTH ATLANTIC 87S/0751
DEEP WATER PRODUCTION DURING THE GLACIAL-HOLOCENE TRANSITION?= SPORADI 87S/1258
DEEP-MARINE ORIGIN OF EQUANT SPAR CEMENTS IN BAHAMA ESCARPMENT LIMESTO 87S/1909
DEEP-OCEAN CONDITIONS.=SEDIMENTATION THERMODYNAMICS UNDER 87S/1343
DEEP-SEA CHERTS.=CORRELATION BETWEEN IRON AND MAGNESIUM AND ITS SIGNIF 87S/1492
DEEP-SEA FAN MUDS REFLECT INTENSE CHEMICAL WEATHERING OF THEIR MOUNTAI 87S/0302
DEEP-SEA FAN, INDIAN OCEAN.=RECENT SEDIMENTARY AND DIAGENETIC PATTERNS 87S/2773
DEEP-SEA FAN.=EVOLUTION OF A CHANNEL MEANDER ON THE MISSISSIPPI 87S/0894
DEEP-SEA FLOOR.=IN SITU STUDIES OF MEGAFAUNAL MOUNDS INDICATE RAPID SE 87S/1015
DEEP-SEA FLOWS - BENTHIC STORM AND SILT MODE CONCENTRATION.= ABYSSAL B 87S/2238
DEEP-SEA SEDIMENTS - AN EXAMPLE FROM THE MISSISSIPPI FAN.=SEDIMENTOLOG 87S/2736
DEEP-SEA SEDIMENTS AT THE HEBBLE SITE, WESTERN NORTH ATLANTIC.=EVIDENC 87S/1486
DEEP-SEA SEDIMENTS REVEALED BY MINERAL- MAGNETIC MEASUREMENTS.=THE LAT 87S/0186
DEEP-SEA SEDIMENTS.= NOBLE GAS STUDIES ON THE HOST PHASE OF HIGH 3HE/4 87S/1865
THE HOLSTEIN INTERGLACIATION: TIME-STRATIGRAPHIC P 87S/2596
DEEP-SEA SEDIMENTS: FORMATION AND EFFECTS ON POREWATER PROFILES.=A MOD 87S/0903
EXPERIMENTAL RESULTS AND A NUMERICAL MODEL.= ISOTH 87S/1488
DEEP-SEA SITE.=EVIDENCE THAT SEDIMENT TYPE INFLUENCES THE HORIZONTAL A 87S/2405
DEEP-WATER CARBONATES, COW HEAD GROUP, WESTERN NEWFOUNDLAND.= SYNSEDIM 87S/0436
DEEP-WATER CONDITIONS IN THE CENOMANIAN/ TURONIAN ATLANTIC OCEAN.= ORG 87S/1052
DEEP-WATER FACIES, PROCESSES AND MODELS: A REVIEW AND CLASSIFICATION S 87S/1080
DEEP-WATER FORMATION.= QUATERNARY NORTH ATLANTIC SURFACE PALEOCEANOGRA 87S/0752
DEFLATION AND NIVAL EOLIAN PHENOMENA OBSERVED UNDER CONDITIONS OF CONG 87S/2139
DEFLATION HOLLOWS IN THE ELANDS BAY AREA, CAPE PROVINCE, SOUTH AFRICA. 87S/1740
DEFORMABLE BEDS.=OBJECTIVE RECONSTRUCTIONS OF THE LATE WISCONSINAN LAU 87S/1747
DEFORMATION (DEWATERING) STRUCTURES IN LATE QUATERNARY SUBAQUEOUS OUT 87S/0779
DEFORMATION AND GEOTECHNICAL STABILITY IN OPEN PIT COAL MINING.= GLACI 87S/2634
DEFORMATION ENVIRONMENT IN THE SUBSIDING ZONE WITH SPECIAL REFERENCE T 87S/0797
DEFORMATION IN LATE ARCHAEAN BANDED IRON-FORMATION RICH IN MAGNESIORIE 87S/1967
DEFORMATION OF TILL BENEATH ICE STREAM B, WEST ANTARCTICA.= 87S/0222
DEFORMATIONS OF HOLOCENE MARINE TERRACES IN SOUTHERN KANTO, CENTRAL JA 87S/2184
DEFORMED SHORELINES IN TUNISIA.= LATE QUATERNARY 87S/1832
DEGLACIATION HISTORY.= LATE GLACIAL- EARLY HOLOCENE ENVIRONMENTAL CHAN 87S/1733
DEGLACIATION IN SCANDINAVIA.= LATE WEICHSELIAN GLACIATION AND 87S/2655
DEGLACIATION OF NORTHWESTERN MASSACHUSETTS.= LAKE BASCOM AND THE 87S/2651
DEGLACIATION OF THE MOUNTAINOUS REGION OF NORTHWESTERN MONTANA, U.S.A. 87S/2125
DEGLACIATION PATTERN IN THE SOUTHERN VATTERN BASIN, SOUTH SWEDEN.= WEI 87S/0794
DEGLACIATION, SAVEAN VALLEY, SOUTHWESTERN SWEDEN.= GLACIOMARINE VARVES 87S/2656
DEGLACIATION-INDUCED PERTURBATIONS OF THE GEOID.=ON 87S/0736
DEGRADATION MODELS.=ANALYSIS AND COMPARISONS OF 87S/0032
DEGRADATION OF 7,12-DIMETHYLBENZ(A) ANTHRACENE IN AN ENCLOSED MARINE E 87S/0538
DEGRADATION OF BACTERIAL MEMBRANE LIPIDS IN MARINE SEDIMENTS.=THE EFFE 87S/0533
DEGRADATION OF THE SOUTH SASKATCHEWAN RIVER BELOW GARDINER DAM.= 87S/0346
DEGRADATION.=SIMULATION OF MISSOURI RIVER BED 87S/1881
DELAWARE BASIN, NEW MEXICO.=MODES OF DIAGENESIS RESPONSIBLE FOR OBSERV 87S/1428
DELAWARE BAY, DELAWARE, USA.= BARRIER ISLAND MIGRATION AND ONSHORE SED 87S/0144
DELAWARE-BAY PAMLICO-SOUND= 87S/1188
DELAYED RECOGNITION OF GLACIAL EUSTASY IN AMERICAN SCIENCE.= 87S/0840
DELFT, APRIL 1985.=MEASURING TECHNIQUES IN HYDRAULIC RESEARCH. PROCEED 87S/2019
DELHI, INDIA.= DDT RESIDUES IN THE RIVER JAMUNA IN 87S/0372
DELIVERY ALONG THE RIO PUERCO, CENTRAL NEW MEXICO.=A GEOLOGICAL PERSPE 87S/0663
DELTA AND THE AGE OF STRATA AND PALEOGEOGRAPHY.= PALYNOLOGICAL ASSEMBL 87S/1837
DELTA COAST - LIMITATIONS OF A MODEL.= ISLAND EVOLUTION AND ' STEPWISE 87S/0690
DELTA COAST.= DEPOSITIONAL PHASES OF ROSETTA AND DAMIETTA PROMONTORIES 87S/1667
DELTA DE LA LEYRE.= DYNAMIQUE DES BARRES SABLEUSES INTERTIDALES EN DOM 87S/1168
DELTA EDIFIE EN MILIEU LAGUNAIRE MESOTIDAL (DELTA DE LA LAYRE: BASSIN
D'ARCACHON.=CARACTERES MORPHO-SEDIMENTAIRES ET PRO 87S/1167
DELTA FLUME.=THE 87S/1890
DELTA GLACIOFLUVIAL-STRUCTURE GLACIOTECTONIC LOAD-STRUCTURE BALTIC-SAL 87S/1765
DELTA IN NORTHERN JIANSHU PROVINCE.=ON THE DEVELOPMENT OF THE ABANDONE 87S/0698
ANGSU PROVINCE, CHINA.= EROSION OF OLD YELLOW RIVE 87S/2079
DELTA IN THE EASTERN ALBORZ, NE IRAN.=A JURASSIC 87S/1388
DELTA OF THE TAGUS.=INCORPORATION OF ANCIENT LITTORAL STRANDS IN THE I 87S/0118
DELTA, AS INFLUENCED BY DEPOSITIONAL PROCESSES.= CLAY-MINERAL VARIATIO 87S/1987
DELTA-FED SUBSEA FAN.=UPPER CARBONIFEROUS FINE-GRAINED TURBIDITIC SAND 87S/0386
DELTA.= HOLOCENE EVOLUTION OF THE NORTHEASTERN CORNER OF THE NILE 87S/2700
DELTA.=DISTRIBUTION OF SEDIMENTARY STRUCTURES IN THE AMAZON SUBAQUEOUS 87S/2037
DELTA.=RECENT HYDROLOGICAL CHANGES OF THE PEACE-ATHABASCA 87S/1655
DELTAIC DEPOSITS OF THE SCARBOROUGH FORMATION, ONTARIO, CANADA.= PLEIS 87S/0100
THE UPPER CRETACEOUS DAD SANDSTONE MEMBER OF THE L 87S/2306
DELTAIC-ENVIRONMENTS SENEGAL TOGO PALYNOLOGY WEST-AFRICAN-COAST= CONGO 87S/0767
DELTAIC-SANDSTONES LAGOONAL-AND-PERITIDAL-CARBONATES METALLOGENESIS T 87S/0996
DELTAS AND FJORDS OF EASTERN CANADA.= ESTUARIES, 87S/1153
DELTAS FED BY EPHEMERAL RIVERS IN THE TURKANA BASIN, NORTHERN KENYA.= 87S/2078
DELTAS IN THE LAKE FORMED BY THE IZVORU MONTELUI DAM.=TRENDS IN THE FO 87S/0091
DELTAS.= 87S/0687
DEMISE OF CORAL REEFS AND CARBONATE PLATFORMS.= NUTRIENT EXCESS AND TH 87S/2569
DENDROCHRONOLOGICAL DATA).=RECONSTRUCTION OF THE THERMAL CONDITIONS OF 87S/0178
DATING.= 87S/1254
TOOL.= LIGHT RINGS IN SUBARCTIC CONIFERS AS A 87S/2603
DENHAM, BUCKINGHAMSHIRE, ENGLAND.=A HOXNIAN INTERGLACIAL DOLINE INFILL 87S/0235
DENITRIFICATION RATES IN RELATION TO STREAM SEDIMENT CHARACTERISTICS.= 87S/0349
DENITRIFICATION, TIDAL EXCHANGE.=THE NITROGEN CYCLE OF AN EAST COAST, 87S/0692
DENMARK) AND TL DATING OF THEIR INFILL.=THREE FROST WEDGE CASTS FROM J 87S/2715
DENMARK).= LATE PLEISTOCENE PERIGLACIAL CONDITIONS IN BLAKSMARK NEAR V 87S/0289
DENMARK).=ANAEROBIC METHANE OXIDATION RATES AT THE SULFATE-METHANE TRA 87S/1046
DENMARK.= DIAGENETIC FLUORITE IN CHALKS FROM STEVNS KLINT AND MONS KLI 87S/0526
DENMARK.= FLUCTUATION IN SEA-LEVEL AND ASSOCIATED MORPHOLOGICAL RESPON 87S/2172
DENMARK.= LATE WEICHSELIAN AND HOLOCENE MARINE TRANSGRESSIONS IN NORTH 87S/2170
DENMARK.= SEA-LEVEL CHANGES, COASTAL DUNE BUILDING AND SAND DRIFT, NOR 87S/2558
DENMARK.= STORM-GENERATED EOLIAN SAND SHADOWS AND THEIR SEDIMENTARY ST 87S/1117
DENMARK.=PARAMETERS AFFECTING FINE-GRAINED SUSPENDED SEDIMENT CONCENTR 87S/0120
DENMARK.=RECENT DEPOSITIONAL CONDITIONS IN EGENS VIG, 87S/1011
DENMARK.=THE HOLOCENE MARINE SEQUENCE IN THE LOKKEN AREA OF VENDSYSSEL 87S/2171
DENMARK= BARS JUTLAND 87S/2788
DENSITIES.=XI. AN ELECTRICAL METHOD TO MEASURE IN-SITU SEDIMENT 87S/1558
DENSITY CURRENTS IN A SHALLOW GLACIAL LAKE.=A STUDY OF THE NATURE AND 87S/1134
DENSITY FRONTS IN CLOSED END CANALS.= SEDIMENT-DRIVEN 87S/1094
DENSITY IN SOFT SEDIMENTS.=A COMPARISON OF SOME RAPID TECHNIQUES FOR T 87S/1566
DENSITY= SLAKING DISPERSION POROSITY 87S/0550
DENUDATION.=A BUDGET FOR CONTINENTAL GROWTH AND 87S/0983
DEPLACEMENT DES LIGNES DE RIVAGE EN MEDITERRANEE D'APRES LES DONNEES D
E L'ARCHEOLOGIE.= 87S/2696
DEPOSIT INTERCALATED IN THE LOWER MISSISSIPPI FAN.=A MASSIVE CARBONATE 87S/2741
DEPOSIT-FEEDERS.=EARLY DIAGENESIS IN BIOADVECTIVE SEDIMENTS: RELATIONS 87S/0496
DEPOSITION AND DIAGENESIS, PENNSYLVANIAN MARBLE FALLS LIMESTONE, CENTR 87S/1907
DEPOSITION AND INITIAL COMPACTION OF FINE-GRAINED CARBONATED MARINE SE 87S/2030
DEPOSITION AND PALEOGEOGRAPHIC IMPLICATIONS OF THE UPPER CRETACEOUS HO 87S/1895
DEPOSITION AND THE ORIGIN OF THE MADEIRA ABYSSAL PLAIN.= TURBIDITE 87S/2762
DEPOSITION IN FLAT ALLUVIAL LANDSCAPES IN ARID CENTRAL AUSTRALIA.=RAND 87S/2302
DEPOSITION IN LAKE SEDIMENT OF NORTHERN MINNESOTA.= POLLUTED PRECIPITA 87S/1883
DEPOSITION IN THE DONGTING LAKE.=CHARACTERISTICS OF RUNOFF SEDIMENT AN 87S/2794
DEPOSITION IN THE RIPARIAN ZONE OF A COASTAL PLAIN WATERSHED.=LONG-TER 87S/1886
DEPOSITION OF FINE SEDIMENTS FROM PLAYAS.= EROSION AND 87S/0058
DEPOSITION OF ORGANIC MATTER ON A HIGH-ENERGY SAND BEACH BY A MASS STR 87S/1672
DEPOSITION OF SAND BY SUSPENSION CURRENTS: EXPERIMENTAL AND THEORETICA 87S/0034
DEPOSITION OF SAND IN A TRENCH-SLOPE BASIN BY UNCONFINED TURBIDITY CUR 87S/0312
DEPOSITION OF STRATIFIED DRIFT DURING FORMATION OF TILLS BENEATH AN AC 87S/1760
DEPOSITION OF SUSPENDED MATTER IN THE NORTH SEA.=DISPERSAL, CONCENTRAT 87S/1701
DEPOSITION OF THE LOWER FEATHER CONGLOMERATE, A PERMIAN BRAIDED RIVER 87S/0480
DEPOSITION-RATES SUSPENDED-SOLIDS ADSORPTION= 87S/1889
DEPOSITION.= MODELING SOIL EROSION, TRANSPORT AND 87S/2278
DEPOSITION.=AN EXPERIMENTAL STUDY OF SUBAQUEOUS SLIPFACE 87S/0637
DEPOSITIONAL AND DIAGENETIC MODELS OF SOME MIOCENE EVAPORITES ON THE R 87S/0430
DEPOSITIONAL CONDITIONS OF UPPER PERMIAN EVAPORITES IN NORTH-EAST BULG 87S/0427
ONS IN EGENS VIG, DENMARK.=RECENT 87S/1011
DEPOSITIONAL ENVIRONMENTS AND CHEMICAL COMPOSITIONS OF MANGANESE MICRO 87S/0327
MENTS OF THE ROCK SPRINGS FORMATION, SOUTHWEST FLA 87S/0383
MENT AND COAL PETROLOGY OF CITAK (AKHISAR) LIGNIT 87S/1012
MENT AND DIAGENESIS OF THE LOWER PART OF THE KURNU 87S/1415
MENTS OF THE WOO DALE LIMESTONES FORMATION (DINAN 87S/2322
MENTS OF THE TRIASSIC SYSTEM IN CENTRAL SAUDI ARAB 87S/2366
MENTS IN RAPIDLY ACCRETING MARSHES OF THE MISSISSI 87S/2432
MENTS, DEEP SEA DRILLING PROJECT LEG 96.= SEDIMENT 87S/2740
MENTS REVEALED BY DSDP LEG 93 DRILLING ON THE CONT 87S/2745
MENTAL STUDY OF TUSCALOOSA GROUP IN THE VICINITY O 87S/2798
MENTS OF THE HAYNER RANCH AND RINCON VALLEY FORMAT 87S/2828
DEPOSITIONAL HISTORY OF A LARGE GLACIATED ESTUARY, PENOBSCOT BAY, MAIN 87S/1696
OF A MUDDY SABKHA COMPLEX IN THE SOKOTO BASIN OF 87S/2358
OF EXHUMED PERMIAN POINT BARS IN THE SOUTHWESTERN 87S/2805
DEPOSITIONAL MECHANISMS ACTIVE DURING THE LATE QUATERNARY AT THE PARAI 87S/0146
DEPOSITIONAL MODEL OF THE ANTELOPE COAL FIELD, POWDER RIVER BASIN, WYO 87S/2796
DEPOSITIONAL MODELS FOR EXPLORATION FOR FOSSIL FUELS. THIRD EDITION.= 87S/0336
FOR THE GLACIOMARINE SEQUENCES OF ANDEAN LATE PALE 87S/2800
DEPOSITIONAL MORPHOLOGIES, LITHOFACIES, AND STRATIGRAPHY.= SEDIMENTATI 87S/2244
DEPOSITIONAL PHASES OF ROSETTA AND DAMIETTA PROMONTORIES ON THE NILE D 87S/1667
DEPOSITIONAL PROCESSES AND DEGLACIATION PATTERN IN THE SOUTHERN VATTER 87S/0794
ES.= CLAY-MINERAL VARIATIONS IN THE NORTHEASTERN N 87S/1987
ES.= GEOTECHNICAL PROPERTIES OF SEDIMENT CORES FRO 87S/2509
DEPOSITIONAL RESPONSE TO THRUSTING AND LITHOSPHERIC FLEXURE: EXAMPLES 87S/2335
DEPOSITIONAL SEQUENCES IN THE SOUTHERN FORELAND BASIN.= THRUST BELT DE 87S/2349
DEPOSITOS HOLOCENOS EN EL ESTUARIO DE LOS RIOS TINTO Y ODIEL (HUELVA,
ESPANA).=LOS 87S/0123
DEPOSITS IN THE EAST LIAODONG PENINSULA SINCE THE LATE STAGE OF THE LA 87S/2565
DEPOSITS IN THE PLATFORM-BASIN HINGE ZONE OF THE APTIAN IN THE EASTERN 87S/1454
DEPOSITS OF JUMA RIVER NEAR RONG CHENG, HEBEI PROVINCE.=FEATURES OF PO 87S/2052
DEPOSITS OF THE ELLENSBURG FORMATION, SOUTH-CENTRAL WASHINGTON.= WATER 87S/1615
DEPOSITS OF THE FENLAND.= CONDUCTIVITY MAPPING IN FACIES ANALYSIS OF T 87S/1660
DEPOSITS.=THE MEERFELDER MAAR LAKE 87S/1789
DEPOSITS: ' SABBIE DI MONTE MARANO' TYPE-SECTION.= TEXTURAL AND COMPOS 87S/2838
DEPOT ET COMPACTION INITIALE DES SEDIMENTS SOUS-MARINS FINS ET CARBONA
TES DE LA REGION EST-CARAIBE.= 87S/2030
DEPOTS CARBONATES LACUSTRES ET PALUSTRES DU PERMIEN PROVENCAL: DIFFERE
NCES ET SIGNIFICATIONS.=LES 87S/0424
DEPOTS DU PLEISTOCENE SUPERIEUR ET DE L'HOLOCENE DE LA REGION DES CHOT
TS ET DE LA PLAINE COTIERE DU GOLFE DE GABES (TUNI
SIE) ET LEUR PLACE DANS LA STRATIGRAPHIE DU QUATER
NAIRE.=SUR LES 87S/0765
DEPOTS LACUSTRES ET PALUSTRES QUATERNAIRES DE LA BORDURE NORD DU GRAND
ERG OCCIDENTAL (ALGERIE).= 87S/0485
DEPOTS MIXTES ET DE TEMPETES: DEUX FACIES LIES A DES EVENEMENTS EXCEPT
IONNELS DANS LA FORMATION RHETIENNE DE LA BORDURE
CEVENOLE (GARD, FRANCE).= 87S/0389
DEPTH DISTRIBUTIONS OF TRANSURANICS AND 55FE IN THE NORTH PACIFIC.= PA 87S/2237
DEPTH-CONTROLLED CHANGES IN GRAIN SIZE AND CARBONATE CONTENT ON A SHEL 87S/0731
DEPTH-INTEGRATED MODEL FOR SUSPENDED SEDIMENT TRANSPORT IN OPEN CHANNE 87S/0615
DERBYSHIRE, ENGLAND.=THE INFLUENCE OF A PALAEOCHANNEL ON SEAM THICKNES 87S/2833
DERBYSHIRE.= STRATIGRAPHY AND DEPOSITIONAL ENVIRONMENTS OF THE WOO DAL 87S/2322
DES MOINES AND JAMES LOBES AND ADJACENT AREAS IN NORTH DAKOTA, SOUTH D 87S/2646
DESARROLLO DE CALICHES EN LOS GLACIS CUATERNARIOS DEL ESTE DE LERIDA (
SECTOR ORIENTAL DE LA DEPRESION DEL EBRO).= 87S/0193
DESERT LOESS FORMATION.= DUST TRANSPORT AND THE QUESTION OF 87S/2038
DESERT OF THE RIO BERMEJO VALLEY IN THE EXTREME SOUTHEAST OF THE SAN J 87S/0824
DESERT SANDS - A NOTE.=THE RESPONSE DIAGRAM AND ANCIENT 87S/1992
DESERTIFICATION IN MONGOLIA.= METEOROLOGICAL ASPECTS OF 87S/1624
DESERTIFICATION.=THE EOLIAN SAND PROBLEMS ARISING FROM 87S/0055
DESERTS.= 87S/0647
DESICCATION AND FLEXURAL ISOSTASY.= UPLIFT OF THE SHORES OF THE WESTER 87S/0850
DESICCATION PROCESSES IN THE WERENSKIOLD GLACIER FOREFIELD (WEST SPIT 87S/2723
DESIERTO INTERMONTANO DEL VALLE DEL RIO BERMEJO EN EL EXTREMO SUDESTE
DE LA PROVINCIA DE SAN JUAN. CONSIDERACIONES PALEO
CLIMATICAS.=EL 87S/0824
DESORPTION OF POLYDIMETHYLSILOXANE, PCBS, CADMIUM NITRATE, COPPER SULF 87S/1874
DESULFURIZATION.=THEORETICAL ASPECTS OF FLUIDIZED-BED 87S/0345

DETAILLIERTE KARTIERUNG DER OBERFLACHENSEDIMENTE IM MITTLEREN UND SUDL
ICHEN NORDFRIESISCHEN WATTENMEER.= 87S/2088
DETECTION OF HIGH ALTITUDE PERMAFROST IN JOTUNHEIMEN, NORWAY USING SEI 87S/0877
DETENTION BASIN.=TREATMENT OF SOLIDS AND PETROLEUM HYDROCARBONS IN STO 87S/2277
DETERMINATION DES TRAITS PRINCIPAUX DES GRANDS COURANTS OCEANIQUES ACT
UELS, SUPERPOSES DANS L'ATLANTIQUE SUD-OCCIDENTAL,
PAR L'ETUDE GEOCHIMIQUE DES SEDIMENTS.= 87S/2002
DETRITAL 'COFFEE GROUNDS' OF THE MISSISSIPPI DELTA.= PROVENANCE, PRESE 87S/2433
DETRITAL DOLOMITE.= PETROGRAPHY AND PROVENANCE OF THE GLAUCONITIC SAND 87S/2481
DETRITAL MINERAL AND CLAY MINERAL OF THE QUATERNARY DEPOSITS IN THE VE 87S/0810
DETRITAL MINERALS IN THE SEDIMENTS FROM THE WESTERN CENTRAL PACIFIC OC 87S/2246
DETRITAL MINERALS OF EAST CHINA SEA FLOOR.=STUDY ON THE CHARACTERISTIC 87S/0328
DETRITAL MODAL ANALYSES.= TURBIDITE SEDIMENTATION IN THE NANKAI TROUGH 87S/1000
DETRITAL-SEDIMENTATION LACUSTRINE-SEDIMENTATION FAULTS STRIKE-SLIP-FAU 87S/1937
DEUTERIUM DIFFUSION IN A SOIL-WATER-ICE MIXTURE.= 87S/0295
DEVENSIAN FLANDRIAN VALE-OF-ST-ALBANS= TERRACE-GRAVELS PEBBLE-LITHOLOG 87S/0847
DEVENSIAN-GLACIATION= CHELFORD FOUR-ASHES WREXHAM-PLATEAU 87S/0216
DEVLIN AND PINEDALE GLACIAL HISTORY, FRONT RANGE, COLORADO.= LAKE 87S/0782
DEVOLUY AND PELVOUX MASSIFS, SOUTHERN EXTERNAL ALPS.= PALEOMORPHOLOGY 87S/1929
DEVON.=THE CHERTS OF THE UPPER GREENSAND (CRETACEOUS) OF SOUTH-EAST 87S/1021
DEVONIAN AND EARLY CARBONIFEROUS OF APPALACHIAN NORTH AMERICA.= OLD RE 87S/1399
DEVONIAN BARRIER COMPLEX.=PINE POINT OREBODIES AND THEIR RELATIONSHIP 87S/0515
DEVONIAN CALCITE CONCRETIONS.=SHALLOW, SUBSURFACE GROWTH AND BURIAL AL 87S/2814
DEVONIAN CARBONATE DEPOSITS OF THE EASTERN PART OF KIELCE - LAGOW SYN 87S/1435
DEVONIAN CARBONATES IN CHERRY VALLEY, NEW YORK.= TRANSGRESSIVE- REGRES 87S/2320
DEVONIAN EUSTATIC CYCLES AROUND MARIGN OF OLD RED CONTINENT.=LATE 87S/1398
DEVONIAN IN CENTRAL URALS.= CARBONATE TURBIDITES IN THE BASE OF THE 87S/2326
DEVONIAN KENNETT FORMATION, EASTERN KLAMATH MOUNTAINS, CALIFORNIA.= IS 87S/2339
DEVONIAN LIMESTONES, NORTH AMERICA.=TEXTURAL, ELEMENTAL, AND ISOTOPIC 87S/1426
DEVONIAN MAGADI-TYPE CHERTS IN THE ORCADIAN BASIN, SCOTLAND.= 87S/1517
DEVONIAN NISKU CARBONATES IN THE SUBSURFACE OF CENTRAL ALBERTA.= LIMES 87S/2317
DEVONIAN OF NEW YORK STATE.= EROSION OF AN ANAEROBIC SEAFLOOR: SIGNIFI 87S/2815
DEVONIAN OF THE MIDDLE URAL (LITHOLOGICAL CHARACTERISTICS).= CARBONATE 87S/1920
DEVONIAN REEF AND CARBONATE COMPLEXES OF THE GASPE BASIN, QUEBEC - A S 87S/2318
DEVONIAN TO EARLY CARBONIFEROUS TURBIDITE FACIES AND BASINAL DEVELOPM 87S/1448
DEVONIAN, NEW YORK): A SEDIMENTOLOGIC ANALYSIS.=THE CENTERFIELD LIMEST 87S/2319
DEVONIAN-EARLIEST CARBONIFEROUS MARINE TRANSGRESSIONS CENTRAL AND SOUT 87S/1402
DEVONIAN-EARLY CARBONIFEROUS EVENTS IN THE ARMORICAN MASSIF (WESTERN F 87S/1456
DEWATERING) STRUCTURES IN LATE QUATERNARY SUBAQUEOUS OUTWASH NEAR OTTA 87S/0779
DHARWAR CRATON, SOUTH INDIA: EVIDENCE FOR EARLY CRUSTAL STABILITY.= SE 87S/1468
DHARWAR SUPERGROUP SOUTH INDIA.=COMPOSITIONS AND SOURCES OF METASEDIME 87S/1416
DIAGENESE CALCAIRE ET SES MODALITES PAR COMPARAISONS PETROGRAPHIQUES D
ES OOLITHES ET DE LEUR MATRICE MICRITIQUE DANS DES
CARBONATES RESEDIMENTES DU BARREMIEN DU PACIFIQUE
(DSDP SITE 463).=LA 87S/0324
DIAGENESIS - OFFSHORE BAJA CALIFORNIA, MEXICO.=THE BEHAVIOUR OF MOLYBD 87S/1495
DIAGENESIS AND CONVECTION REFLECTED IN PORE WATER CHEMISTRY ON THE WES 87S/0330
DIAGENESIS AND NANNOFACIES OF CHALK IN THE NORTH SEA CENTRAL GRABEN.= 87S/0981
DIAGENESIS AND POROSITY EVOLUTION OF SUBMARINE-FAN AND BASIN-PLAIN SAN 87S/2033
DIAGENESIS CALCRETE CARBONIFEROUS- 87S/0523
DIAGENESIS GEOTHERMAL-GRADIENT= 87S/1553
DIAGENESIS IN BALTIC SEA SEDIMENTS.= MINERAL STABILITIES AND EARLY 87S/2426
DIAGENESIS IN BIOADVECTIVE SEDIMENTS: RELATIONSHIPS BETWEEN THE DIAGEN 67S/0496
DIAGENESIS IN CRETACEOUS-TERTIARY MARINE SHALES, CAMPOS BASIN, BRAZIL 87S/1543
DIAGENESIS IN POROUS RESERVOIRS - CONTROLS ON THE SPATIAL DISTRIBUTION 87S/1017
DIAGENESIS IN THE BASAL BELLY RIVER SANDSTONE, PEMBINA I-POOL, ALBERTA 87S/0516
DIAGENESIS IN THE OTAGO HARBOUR, NEW ZEALAND.=THE DYNAMIC BALANCE OF M 87S/0129
DIAGENESIS IN THE SEDIMENTS OF THE LAKE BOGORIA BASIN, KENYA RIFT VALL 87S/2094
DIAGENESIS NUTRIENT-CYCLING WETLANDS= 87S/0109
DIAGENESIS OF CADMIUM AND COBALT IN SEDIMENTS OF THE LAURENTIAN TROUGH 87S/0505
DIAGENESIS OF CLAY MINERALS DURING SEDIMENTATION AND BURIAL IN THE SEA 87S/1540
DIAGENESIS OF DIOCTAHEDRAL AND TRIOCTAHEDRAL SMECTITE, BRAZILIAN OFFSH 87S/1542
DIAGENESIS OF FE AND S IN AMAZON INNER SHELF MUDS: APPARENT DOMINANCE 87S/2440
DIAGENESIS OF LATE QUATERNARY SANDS, SOUTH TEXAS COASTAL COMPLEX.= PET 87S/2538
DIAGENESIS OF NEARSHORE CARBONATE ROCKS IN THE SPROTBROUGH MEMBER OF T 87S/1912
DIAGENESIS OF NEOGENE TERTIARY ROCKS, NORTHEASTERN JAPAN.=RELATIONSHIP 87S/1049
DIAGENESIS OF ORGANIC MATTER IN WATER OF LAKE HARUNA (1). FLUX OF ORGA 87S/0684
C MATTER IN NANKAI TROUGH SEDIMENTS, DEEP SEA DRIL 87S/1054
C MATTER IN WATER OF LAKE HARUNA: II. CARBOHYDRATE 87S/2436
DIAGENESIS OF PLIO-PLEISTOCENE SEDIMENTS OF THE COLORADO RIVER DELTA, 87S/0557
DIAGENESIS OF SEDIMENTS AT SITE 597 (EASTERN PACIFIC RISE): PRELIMINA 87S/2449
DIAGENESIS OF TERTIARY PLAYA SANDSTONES OF NORTHERN CHILE: IMPLICATION 87S/2345
DIAGENESIS OF THE BRENT SANDSTONE IN THE STATFJORD FIELD, NORTH SEA.= 87S/0646
DIAGENESIS OF THE LOWER PART OF THE KURNUB SANDSTONE FORMATION (LOWER 87S/1415
DIAGENESIS OF THE REEF FACIES, PERMIAN REEF COMPLEX OF WEST TEXAS AND 87S/0413
DIAGENESIS OF UPPER DEVONIAN NISKU CARBONATES IN THE SUBSURFACE OF CEN 87S/2317
DIAGENESIS RESPONSIBLE FOR OBSERVED SUCCESSION OF POTASH EVAPORITES I 87S/1428
DIAGENESIS TO POROSITY PREDICTION.=APPLICATION OF ORGANIC/INORGANIC 87S/1042
DIAGENESIS TOSUDITE= SMECTITE CORRENSITE 87S/1493
DIAGENESIS WITH DEPTH OF BURIAL, VIKING FORMATION, SOUTHERN ALBERTA.=T 87S/0955
DIAGENESIS, NUGGET SANDSTONE, SOUTH-CENTRAL WYOMING.=ROLE OF QUARTZ T 87S/1400
DIAGENESIS, PENNSYLVANIAN MARBLE FALLS LIMESTONE, CENTRAL TEXAS.= GEOC 87S/1907
DIAGENESIS.= CRETACEOUS CLAY MINERALS OF THE SENEGAL BASIN (BETWEEN SE 87S/2444
DIAGENESIS.=DIAGENESIS 10. QUANTIFICATION AND MODELLING OF ORGANIC 87S/0534
DIAGENESIS.=ROLE OF ORGANIC SPECIES DISSOLVED IN FORMATION WATERS FROM 87S/1036
DIAGENESIS.=VOLUME CHANGES DURING 87S/0041
DIAGENESIS: A PROGRESS REPORT ON THE ROLE OF SOLUTION CHEMISTRY.=RELAT 87S/1016
DIAGENESIS: NEW FEATURES BY COMPARATIVE PETROLOGY OF OOIDS AND THEIR M 87S/0324
DIAGENESIS= BENTONITE 87S/1529
DIAGENETIC 'REPLACEMENT' OF FELDSPARS BY TITANIUM OXIDES IN SANDSTONES 87S/2413
DIAGENETIC ALTERATION OF DETRITAL BIOTITE IN PROTEROZOIC SEDIMENTARY R 87S/0527
DIAGENETIC ANALYSES OF LOWER PERMIAN EPICLASTIC AND PYROCLASTIC FAN DE 87S/2837
DIAGENETIC BARYTE AND DETRITAL FLUORITE IN THE COSNE D'ALLIER BASIN, N 87S/1409
DIAGENETIC CALCITE, DOLOMITE AND SIDERITE CONCRETIONS IN COMPLEX DEPOS 87S/0720
DIAGENETIC CHANGES OF MARINE SEDIMENTS FROM OSLOFJORD AND SKAGERRAK.= 87S/0559
F LIGNIN COMPOUNDS IN A MORE THAN 0.6 MILLION-YEAR 87S/2531
DIAGENETIC CHLORITIZATION OF FELDSPARS IN SANDSTONES.= 87S/2414
DIAGENETIC CLAY MINERALS IN PROTEROZOIC SANDSTONES FROM SWEDEN.=MINERA 87S/1546
DIAGENETIC FLUORITE IN CHALKS FROM STEVNS KLINT AND MONS KLINT, DENMAR 87S/0526
DIAGENETIC HISTORY OF EOCENE WILCOX SANDSTONES, SOUTH-CENTRAL TEXAS.= 87S/0520
F THE WHITBY MUDSTONE FORMATION (TOARCIAN), CLEVEL 87S/1406
F CADEBY FORMATION CARBONATE (EZ1 CA), UPPER PERMI 87S/1911
DIAGENETIC ILLITIC CLAYS AND IMPLICATIONS FOR THEIR ORIGIN.=COMPOSITIO 87S/1530
DIAGENETIC MODELS OF SOME MIOCENE EVAPORITES ON THE RED SEA COAST, EGY 87S/0430
DIAGENETIC PATTERNS IN THE GANGES DEEP-SEA FAN, INDIAN OCEAN.=RECENT S 87S/2773
DIAGENETIC PRODUCTS OF MARINE CARBONATES AS SEA-LEVEL INDICATORS.=THE 87S/1292
DIAGENETIC REACTIONS IN INTERBEDDED PELAGIC AND TURBIDITIC SEDIMENTS I 87S/2768
DIAGENETIC STABILIZATION OF ARAGONITE AND LOW-MG CALCITE, I. TRACE ELE 87S/0411
TION OF ARAGONITE AND LOW-MG CALCITE, II. STABLE I 87S/1904
DIAGENETIC TRACE-METAL PROFILES IN ARCTIC LAKE SEDIMENTS = 87S/1646
DIAGENETICAL HISTORY.= DIATOM CASTS IN VARVED SEDIMENTS OF PLEISTOCENE 87S/2374
DIAGENETICALLY INDUCED PRECIPITATE OF AN FE-SI MINERAL IN SEDIMENT FRO 87S/1349
DIAGRAMME POLLINIQUE D'UN SONDAGE PLEISTOCENE SUPERIEUR-HOLOCENE DU LA
C BOGORIA (KENYA).= 87S/0769
DIALYSIS TECHNIQUE.= MICROBIAL BINDING OF TRACE METALS AND RADIONUCLID 87S/0341
DIAPIRISM IN SEDIMENT MORPHOLOGY.=THE COLOMBIAN CARIBBEAN CONTINENTAL 87S/1337
DIAPIRISM UPON MORPHOLOGIC AND SEDIMENTOLOGIC CHARACTERS OF COLOMBIAN 87S/2222
DIAPIRISME ARGILEUX ET SES CONSEQUENCES SUR LES CARACTERES MORPHOLOGIQ
UES ET SEDIMENTAIRES DE LA MARGE COLOMBIENNE DES C
ARAIBES.=LE 87S/2222
DIAPIRS FORMED UNDER THE INFLUENCE OF HORIZONTAL COMPRESSION.=IDENTIFI 87S/1427
DIAPIRS OF THE TANABE GROUP IN THE KII PENINSULA, SOUTHWEST JAPAN.= PE 87S/0407
DIATOM ABUNDANCES AND SPECIES DISTRIBUTIONS IN SURFACE SEDIMENTS OF TH 87S/0487
DIATOM ANALYSIS, EASTERN PART OF AOMORI PREFECTURE, NORTH JAPAN.= HOLO 87S/0683
DIATOM AND METAL STRATIGRAPHY FROM ROCKY MOUNTAIN LAKES WITH SPECIAL R 87S/0933
DIATOM ASSEMBLAGES OF THE ASONO FORMATION (MIDDLE PLEISTOCENE), OITA P 87S/1279
DIATOM CASTS IN VARVED SEDIMENTS OF PLEISTOCENE RITA BLANCA LAKE - TEX 87S/2374
DIATOM COMPLEXES FROM THE ICE- FJORD SEDIMENTS OF SPITZBERGEN.= 87S/0804
DIATOM FILMS AND SEDIMENT TRANSPORT.=THE INTERACTION BETWEEN BENTHIC 87S/1479
DIATOM OOZE OFF NAMIBIA (SOUTH-WEST AFRICA).= URANIUM IN 87S/2418
DIATOM STRATIGRAPHIES IN SEDIMENT CORES OF SELECTED LAKES OF NEW BRUNS 87S/2058
DIATOMITE-DOMINATED TRIPOLI FORMATION (LOWER MESSINIAN), SICILY.= ISOT 87S/1433
DIATOMS AND SPHAGNUM LEAVES IN THE SEDIMENT.=THE HISTORY OF THE ACIDIF 87S/0086
DIATOMS AS INDICATORS OF SEA-LEVEL CHANGE.= 87S/1297
DIAZOMETHANE.= METHYLATION OF SEPIOLITE AND PALYGORSKITE WITH 87S/1536
DICKITE- AND KAOLINITE-BEARING SANDSTONES AND CONGLOMERATES IN ILLAWAR 87S/2447
DIFFERENCIATION DES ESPACES INTERFOLIAIRES D'UNE VERMICULITE PAR L'ECH
ANGE D'IONS 2K+ = CA2+.= 87S/0553
DIFFRACTION PEAKS.=QUANTITATIVE X-RAY DIFFRACTION OF CARBONATE SEDIMEN 87S/2471
DIFFRACTION REFRACTION= 87S/1876
DIFFUSERS.=NUMERICAL SIMULATION OF SWIRLING FLOW IN 87S/2484
DIFFUSION AND PARTITIONING OF HEXACHLOROBIPHENYL IN SEDIMENTS.= 87S/1869
DIFFUSION COEFFICIENT OF BORON: INFLUENCE OF DISSOLVED ORGANIC MATTER. 87S/2466
DIFFUSION DURING OVERBANK FLOWS.= SEDIMENT 87S/2523
DIFFUSION IN A SOIL-WATER-ICE MIXTURE.= DEUTERIUM 87S/0295
DIFFUSION OF A PASSIVE SCALAR IN TWO-DIMENSIONAL TURBULENCE.= 87S/1088
DIFFUSION OF EU AND TH IN DEEP-SEA SEDIMENTS: EXPERIMENTAL RESULTS AND 87S/1488
DIFFUSION TO THE SETTLING OF SUSPENDED MATERIAL.=THE IMPORTANCE OF DOU 87S/2490
DIGITAL PROCESSING OF THE VISUALISATION IMAGES.=QUANTITATIVE ANALYSIS 87S/0004
DIGITIZE FORM-ANALYSIS MICRODENSITOMETER PIXEL.= 87S/2459
DIKES FORMED BENEATH AN ACTIVE GLACIER.= CLASTIC 87S/0790
DIMETHYLSULFIDE IN THE WATER COLUMN AND THE SEDIMENT POREWATERS OF THE 87S/1045
DINAMICA GEOMORFOLOGICA ACTUAL DE LAS MARISMAS DEL ODIEL (HUELVA). I:
ICA ACTUAL DE LAS MARISMAS DEL ODIEL (HUELVA). II:
REGIMEN MAREAL, CARACTERISTICAS FISIOGRAFICAS Y D
TIPOLOGIA, DESARROLLO Y EVOLUCION RECIENTE.= 87S/0124
RENAJE.= 87S/0499
DINAMICA Y SEDIMENTACION EN EL ESTUARIO DE RIBADESELLA (ASTURIAS, NO D
E ESPANA).= 87S/0121
DINANTIAN AND SILESIAN) AND PERMO-TRIASSIC ROCKS IN SOUTH COUNTY WEXFO 87S/2376
DINANTIAN IN THE NORTHERN PART OF THE LAVAL BASIN AT ARGENTRE: BASIC V 87S/2312
DINANTIAN), DERBYSHIRE.= STRATIGRAPHY AND DEPOSITIONAL ENVIRONMENTS OF 87S/2322
DINANTIEN BASAL DU FLANC NORD DU BASSIN DE LAVAL A ARGENTRE: VOLCANITE
S BASIQUES ET FORMATIONS VOLCANO-SEDIMENTAIRES.=LE 87S/2312
DIRECTION CHANGES IN LONGSHORE SEDIMENT FLOW (WITH SPECIAL REFERENCE T 87S/2560
DISAGGREGATION AND/OR RESEDIMENTATION DURING THE FORMATION AND DEPOSIT 87S/1745
DISCHARGE - I. SURFACE VARIABILITY.=PHYSICAL OBSERVATIONS IN THE PLUME 87S/2227
DISCHARGE CHARACTERISTICS OF FLOW PAST A FLOOR SLOT.= 87S/0024
DISCHARGE OF THE ATCHAFALAYA RIVER.=CONTROL OF THE VARIABILITY OF NUTR 87S/2535
DISCHARGE OF THE SUSQUEHANNA RIVER.=RESPONSES OF UPPER CHESAPEAKE BAY 87S/2541
DISCHARGE OF THE YELLOW RIVER (CHINA) AND ITS EFFECT ON THE SEDIMENTAT 87S/2099
DISCHARGE-SEDIMENT CONCENTRATION WITH COUNTERCLOCKWISE CORRELATIONS AT 87S/0672
DISCHARGE-SUPPLY= OPEN-CHANNEL-FLOW 87S/0339
DISCHARGES - III. CURRENTS.=PHYSICAL OBSERVATIONS IN THE PLUME REGION 87S/2100
DISCRIMINANT ANALYSIS.=DISTINCTION BETWEEN AEOLIAN SAND AND BEACH SAND 87S/0638
DISCUSSION.= FLANDRIAN AND EEMIAN SHORE LEVELS IN FINLAND AND ADJACENT 87S/2182
DISEQUILIBRIUM IN YOUNG LACUSTRINE SEDIMENTS FROM AN ARID ENVIRONMENT 87S/2417
DISINTEGRATION= ZIRCON 87S/0529
DISKO - WEST GREENLAND.= HOLOCENE TALUS ACCUMULATION RATES, AND THEIR 87S/1333
DISPERSAL AND ACCUMULATION IN QUINAULT SUBMARINE CANYON - A SUMMARY.=M 87S/0889
DISPERSAL TRAIN OF PALEOZOIC ERRATICS, CENTRAL BAFFIN ISLAND, N.W.T., 87S/0204
DISPERSED ROCKS.=THE FREEZING OF WATER AND THE MELTING OF ICE IN 87S/2190
DISPERSION BY TIDAL CURRENTS.=THE TIDAL WHIRLPOOL: A REVIEW OF HORIZON 87S/1100
DISPERSION COEFFICIENTS IN A NARROW, SHALLOW ESTUARY.=THE DETERMINATIO 87S/0111
DISPERSION D'UN TRACEUR DANS UN MELANGE BINAIRE DE SPHERES.= 87S/2483
DISPERSION IN A BINARY MIXTURE OF SPHERES.= TRACER 87S/2483
DISPERSION IN A TURBULENT FLOW.=SECOND-ORDER MODELLING OF PARTICLE 87S/2022
DISPERSION OF SALT AND SUSPENDED SEDIMENT IN A PARTLY MIXED ESTUARY.= 87S/0112
DISPERSION POROSITY DENSITY= SLAKING 87S/0550
DISPLACEMENT AND THE ORIGIN OF THE LAGOON AT BRUSAND, SOUTHWESTERN NOR 87S/0712
DISPLACEMENT STRUCTURES, BANKS ISLAND, CANADA.= PERIGLACIAL INVOLUTION 87S/2197
DISPLACEMENTS IN SEAFLOOR SANDS.= WAVE-INDUCED 87S/2795
DISPLACIVE GROWTH OF AUTHIGENIC PYRITE.= 87S/0524
DISSIMILARITY MEASURE OF CONCENTRATION RATIOS AND ITS CRITICAL VALUE T 87S/1033
DISSOLUTION AND PRECIPITATION DURING DIAGENESIS: A PROGRESS REPORT ON 87S/1016
IPITATION IN LITTORAL DEPOSITS ON THE WESTERN COAS 87S/2553
DISSOLUTION AND RELIC TEXTURES IN FRAMEWORK GRAINS OF HOLOCENE SEDIMEN 87S/2505
DISSOLUTION.IN NEARSHORE MARINE MUDS.= ORGANIC MATTER METABOLIZABILITY 87S/1217
DISSOLUTION OF PHOSPHATE ROCK IN SOILS.=A SIMPLE MODEL TO DESCRIBE THE 87S/0514
DISSOLUTION RATES IN SEAWATER.=THE EFFECT OF ORTHOPHOSPHATE ON CARBONA 87S/1487
DISSOLUTION, SOLUBILITIES AND THERMODYNAMIC STABILITIES OF COMMON ALUM 87S/1538
DISSOLUTION.=COMPARISON OF RATES OF SMECTITE ILLITIZATION WITH RATES O 87S/1537
DISSOLVED AL DISTRIBUTIONS IN SEDIMENTS AND WATERS OF THE AMAZON CONTI 87S/2448
DISSOLVED AND PARTICULATE TIN IN NORTH ATLANTIC SEAWATER.= 87S/0315
ULATE PHASE IN THE EASTERN SCHELDT AND WESTERN SCH 87S/0941
ULATE ORGANIC MATTER IN ARCACHON BAY. EVALUATION O 87S/1169
ULATE PHTHALATE ESTERS IN THE RIVER MERSEY ESTUARY 87S/1665
ULATE PHASES ON THE AMAZON SHELF: IMPLICATIONS FOR 87S/2422
DISSOLVED AND SUSPENDED MATTER TRANSPORTED BY THE GIROU RIVER (FRANCE) 87S/0073
DISSOLVED FESI303(OH)08 ON CHEMICAL EQUILIBRIA IN PORE WATERS FROM DEE 87S/0182
DISSOLVED GAS PALEOTEMPERATURES AND 180 (0-18) VARIATIONS DERIVED FRO 87S/0772
DISTENSIVE-PHASE= ARMORICAN-MASSIF SPILITES THOLEIITIC-AND-ALKALIC-AFF 87S/2312
DISTINCAO ENTRE AREIAS EOLICAS E PRAIAIS PELE ANALISE DISCRIMINANTE.= 87S/0638
DISTRIBUTION OF 210PB, 226RA AND ANTHROPOGENIC ZINC IN ESTUARINE SEDIM 87S/0105
DISTRIBUTION, MORPHOLOGY, MORPHODYNAMICS AND ECOLOGY OF PALSAS ON VARA 87S/0290
DISTRIBUTIONS INTO LOGNORMAL COMPONENTS.=RESOLVING OF GRAIN SIZE 87S/2468
DISTURBANCE: A SYNTHESIS OF OBSERVATIONS FROM NORTHERN ALASKA, USA.=RE 87S/0863
DISTURBED INTERTIDAL BOTTOM WITH A RESULTING CHANGE IN PARTICULATE MAT 87S/0494
DIURNAL VARIATIONS IN THE CHEMICAL ENVIRONMENT OF A SHALLOW TIDAL INL 87S/1177
DIURNAL VARIATIONS OF THE PH OF SOME SOLUTION PITS.=THE BEACH-ROCK OF 87S/0270
DIVERGENCE-FREE FUNCTIONS IN THREE-DIMENSIONAL DOMAINS.=INTERNAL FE AP 87S/1579
DIYALA RIVER (IRAQ).= SUSPENDED AND SOLUTE LOADS ON THE LOWER 87S/0669
DJIBOUTI).= LATE HOLOCENE CHANGES IN LAKE ABHE HYDROLOGY (ETHIOPIA- 87S/1735
DNESTR RIVER).=STRUCTURE AND DYNAMICS OF CHANNEL SAND WAVES. (CASE STU 87S/1111
DNIEPR AND VOLYNO-PODOLIA (FROM THE DATA OF ANALYSIS OF MALACO FAUNA). 87S/2683
DOGGER OF THE SOUTHERN PART OF THE PARIS BASIN: GENESIS AND PALEOGEOGR 87S/1914
DOKUCHAEV AND THE RUSSIAN APPROACH TO THE STUDY OF LOESS.= 87S/0247
DOLINE INFILLING AT SLADE OAK LANE, DENHAM, BUCKINGHAMSHIRE, ENGLAND.= 87S/0235
DOLOMITE AND ITS CHEMICAL INTERPRETATION.= CATHODOLUMINESCENCE IN CALC 87S/0574
DOLOMITE AND SIDERITE CONCRETIONS IN COMPLEX DEPOSITIONAL SEQUENCES.=C 87S/0720
E CONCRETIONS.= PORE WATER EVOLUTION DURING SEDIME 87S/1978
DOLOMITE AND SULPHIDES IN A NEWLY FORMED ANOXIC SEA.=THE MARL SLATE: A 87S/2323
DOLOMITE CEMENT IN CHESAPEAKE GROUP (MIOCENE) SILICICLASTIC SEDIMENTS 87S/1908
DOLOMITE DEPOSITS OF THE LEBA ELEVATION, NORTHERN POLAND: FACIES AND D 87S/0972
DOLOMITE ENIGMA.=THE 87S/0962
DOLOMITE IN THE MONTEREY FORMATION, CALIFORNIA.=A GEOCHEMICAL STUDY OF 87S/2811
DOLOMITE.= PETROGRAPHY AND PROVENANCE OF THE GLAUCONITIC SANDSTONE, SO 87S/2481
DOLOMITE.=COMPOSITIONAL SECTOR ZONING IN 87S/0418
DOLOMITES.=MECHANICALLY INDUCED STYLOLITES AND LOSS OF POROSITY IN 87S/1425
DOLOMITISATION OF MICRITIC LIMESTONES IN DEEPER WATER PROTEROZOIC LIME 87S/2328
DOLOMITIZATION - A REAPPRAISAL.=CHEMISTRY AND ENVIRONMENTS OF 87S/0963
DOLOMITIZATION OF SUPRATIDAL SEDIMENTS BY ACTIVE TIDAL PUMPING, SUGARL 87S/2573
DOLOMITIZATION PROCESSES: APPLICATION TO THE LOWER CRETACEOUS IN THE W 87S/2817
DOLOMITIZATION, AND KARSTIFICATION OF THE MIDDLE DEVONIAN BARRIER COMP 87S/0515
DOLOMITIZATION.=ORIGIN OF DOLOMITE CEMENT IN CHESAPEAKE GROUP (MIOCEN 87S/1908
DOLOMITIZATION: A CRITICAL VIEW OF SOME CURRENT VIEWS.=PERSPECTIVES. 87S/2810
DOLOMITIZED GLAUCONITE GRANULES: A NEW KIND OF PELOID FROM PROTEROZOIC 87S/1114
DOLOSTONES AND DOLOMITE VEINS, PROTEROZOIC DUNPHY FORMATION, LABRADOR 87S/2411
DOMAINS INTERGROWTHS IRON SYNTHESIS TRANSMISSION-ELECTRON-MICROSCOPY= 87S/1534
DOME TO RAILWAY CONSTRUCTION AND ITS PREVENTION AND TREATMENT.=DAMAGE 87S/1331
DOME VENT= REEF MUD-VOLCANO 87S/1337
DOMES SITE A: THE EQUATORIAL NORTH PACIFIC.=THE CHEMISTRY AND MINERALO 87S/2251
DOMINION AND PONGOLA GROUPS (TRANSVAAL, SOUTH AFRICA).= CHEMISTRY AND 87S/1027
DONGTING LAKE.=CHARACTERISTICS OF RUNOFF SEDIMENT AND DEPOSITION IN TH 87S/2794
DORDOGNE, FRANCE).= THERMOLUMINESCENCE DATING OF LE MOUSTIER (87S/0828
DORDOGNE, FRANCE.=AN EXAMPLE OF NERITIC FACIES FOR THE CAMPANIAN-MAAST 87S/0452
DORODNITSYN-FINITE-ELEMENT HEAT-TRANSFER= 87S/1577
DORTAN (AIN): INITIAL OBSERVATIONS.= CARBONATE FORMATIONS OF 87S/1227
DRAFT TUBE.= THREE-DIMENSIONAL ANALYSIS OF THE FLOW IN A CURVED HYDRAU 87S/2008
DRAG LAW.=EQUATIONS OF MOTION OF VERTICALLY THROWN AND FALLING PARTICL 87S/2486
DRAG ON A SPARSE RANDOM ARRAY OF FIXED SPHERES IN FLOW AT SMALL BUT FI 87S/2016
DRAG.=STEADY ROTATION OF A TETHERED SPHERE AT SMALL, NON-ZERO REYNOLDS 87S/2017
DRAINAGE BASIN, MADAGASCAR.=SHAPE, STRUCTURE AND LITHOLOGY IN AN INTER 87S/0076
DRAINAGE BASINS.=PAIRED LAKE CATCHMENT STUDIES: A FRAMEWORK FOR INVEST 87S/2784
DRAINAGE DIVIDE IN SOUTH CENTRAL NEW SOUTH WALES DURING THE CAINOZOIC. 87S/2369
DRAINAGE-BASIN NON-POINT-SOURCES= RIVERS NUTRIENTS 87S/2289
DRAINED LAKE SITE, WESTERN ARCTIC COAST.=THE FIRST 7 YEARS (1978-1985) 87S/2709
DRAKE PASSAGE.=PARTICULATE CARBOHYDRATE FLUXES IN THE BRANSFIELD STRAI 87S/2442
DREDGING.= RIVER RESPONSE TO 87S/0351
DREDGING.= SALTMARSH LOSS IN SOUTHEASTERN NORTH CAROLINA LAGOONS: IMPO 87S/2780
DREDGING= BEACH-RIDGES CHANNEL-MIGRATION 87S/1182
DREIDIMENSIONALES FLACHWASSERMODEL MIT VERTIKALER AUFLOSUNG IM TIDEHUB
BEREICH: ENTWICKLUNG UND ERSTE ANWENDUNGEN.=EIN 87S/2024
DRIFT GROWTH.= FACIES DISTRIBUTION AND TEXTURAL VARIATION IN FARO DRIF 87S/0898
DRIFT.= SACKVILLE SPUR - A CLASSIC SEDIMENTARY 87S/1851
DRIFT.=MATHEMATICAL MODEL FOR LITTORAL 87S/1670
DRIFTING SAND GRAINS IN AL-HASA OASIS, SAUDI ARABIA.=THE SIZE CHARACTE 87S/0064
DRIFTS EFFECTED BY DEEP-SEA FLOWS - BENTHIC STORM AND SILT MODE CONCEN 87S/2238
DRIFTS.= SEDIMENTATION ON MID-OCEAN SEDIMENT 87S/2511
DRILLING RESULTS FOR THE MISSISSIPPI FAN AND CONSIDERATIONS FOR APPLIC 87S/2733
DRINKING WATER.=GEOCHEMICAL STUDY OF INCRUSTATIONS OF THE ROMAN 87S/1229
DROWNING OF A PALAEOSOL.= PYRITE FORMATION AND THE 87S/0523
DRUMLINISATION SUBGLACIAL-TILL-MELT-OUT SURGING SUBGLACIAL-HYDRAULIC-P 87S/0785
DRUMLINS AND SOME IMPLICATIONS FOR THEIR MODE OF FORMATION.= TILL FACI 87S/0785
DRUMLINS MELTWATER-SYSTEMS KARST CARBONIFEROUS-LIMESTONE ENGLAND-NW= G 87S/0214
DRUMLINS NEAR CALEDONIA, SOUTHERN ONTARIO.= INVERSE-GRADED UNITS WITHI 87S/1750
DRY PERIOD IN THE NORTHERN MIDWESTERN UNITED STATES: LAKE LEVELS AND P 87S/0820
DRY VALLEYS.=THE POSTGLACIAL MOLLUSCAN SUCCESSION OF THE SOUTH DOWNS 87S/1273
DRYAS EVENT.= LATE-GLACIAL CLIMATIC OSCILLATION IN ATLANTIC CANADA EQU 87S/1250
DSDP= LEG-92 BIOSTRATIGRAPHY HEATFLOWS 87S/2771
DUAS GERACOES DE DUNAS CONSOLIDADAS EM S. JULIAO, ERICEIRA (PORTUGAL).
= 87S/0263
DUERO BASIN (SPAIN).= ALLUVIAL SYSTEMS IN THE NORTHWESTERN PART OF TH 87S/0388
DUKOU REGION, SICHUAN PROVINCE, AND ITS GEOLOGICAL SIGNIFICANCE.=THE S 87S/2685
DUMPING IN THE MARITIME ESTUARY AND GULF OF THE SAINT LAWRENCE.= GEOMO 87S/1879
DUMPING SAND AS ACTIVE COASTAL PROTECTION STRUCTURES AND DUNES ON NORD 87S/2282
DUNAS DE MASPALOMAS (GRAN CANARIA, ESPANA): LOS PARAMETROS MORFOSCOPIC
OS-GRANULOMETRICOS.= 87S/0053
DUNDRUM, COUNTY DOWN, 11-14TH APRIL 1986.= FIELD GUIDE TO THE QUATERNA 87S/0825
DUNE ACTIVITY ON THE EASTERN AUSTRALIAN COAST.=THE HOLOCENE MARINE TRA 87S/1207
DUNE BUILDING AND SAND DRIFT, NORTH-WESTERN JUTLAND, DENMARK.= SEA-LEV 87S/2558
DUNE DEVELOPMENT AT POMORSKO NEAR SULECHOW - NEW STUDIES.= STRATIGRAPH 87S/0061
DUNE FIXATION IN CHINA.=MAIN METHODS OF SAND 87S/0654
DUNE HEIGHT IN ALLUVIAL SAND BEDS.=CRITERIA FOR ESTIMATING 87S/0632
DUNE PATTERN STATISTICS APPLIED TO THE KALAHARI DUNE DESERT, SOUTHERN 87S/1120
DUNE RECESSION AND BEACH EROSION IN THE ' GROSSER WELLENKANAL'.=RESEAR 87S/2284
DUNE SAND BY WIND.=THE EFFECT OF SPARSE VEGETATION ON THE TRANSPORT OF 87S/1947
DUNE SANDS FROM CAFAYATE, PROVINCE OF SALTA, ARGENTINA.=SEDIMENTOLOGIC 87S/0650
DUNE SLIP FACES, SAPELO AND CABRETTA ISLANDS, GEORGIA.=OVERSTEEPENED E 87S/0047
DUNE TO UPPER-STAGE PLANE-BED ORIGIN FROM A LATE PRECAMBRIAN FLUVIAL S 87S/2032
DUNE: A NUMERICAL EXPERIMENT.=THE WIND-INDUCED SHAPING AND MIGRATION O 87S/1116
DUNEFIELDS.= GEOMORPHOLOGY AND QUATERNARY HISTORY OF THE AUSTRALIAN CO 87S/1626
DUNES AT S. JULIAO, ERICEIRA, PORTUGAL=TWO GENERATIONS OF CONSOLIDATED 87S/0263
DUNES BUILT BY TURBIDITY CURRENTS ON THE SOUTHERN SLOPE OF THE VAR RID 87S/1857
DUNES DU LITTORAL PICARD, 1947-1981.=LES 87S/0501
DUNES IN CENTRAL POLAND.=ON THE FOSSIL SOILS, STRATIGRAPHY AND LITHOLO 87S/1794
DUNES IN SRI LANKA.= THERMOLUMINESCENCE DATING OF QUATERNARY RED-SAND 87S/2620
DUNES IN THE SOUTHWESTERN KALAHARI.= GRAIN-SIZE CHARACTERISTICS OF LIN 87S/0651
DUNES IN THE WESTERN BELGIAN COASTAL PLAIN.=THE EVOLUTION OF THE COAST 87S/1620
DUNES OF MASPALOMAS, CANARY ISLANDS: MORPHOSCOPIC- GRANULOMETRIC PARAM 87S/0053

DUNES OF THE JAFURAH DESERT, EASTERN PROVINCE, SAUDI ARABIA.= PARABOLI 87S/1625
DUNES ON NORDENEY AND LANGEOOG.= DUMPING SAND AS ACTIVE COASTAL PROTEC 87S/2282
DUNES ON THE COAST OF THE PICARDY, 1947-1981.=THE 87S/0501
DUNES SOUS-MARINES ENGENDREES PAR LES COURANTS DE TURBIDITE SUR LA PEN
TE SUD DE LA RIDE DU VAR (MER LIGURE, MEDITERRANEE
OCCIDENTALE).= 87S/1857
DUNES, CATLOW VALLEY, SOUTHEASTERN OREGON, USA.= HOLOCENE HISTORY OF S 87S/1777
DUNES, NORTHWESTERN AR-RUB-ALKHALI DESERT, SAUDI ARABIA.=THE STATISTI 87S/1112
DUNES.=ANALYTICAL STUDY ON STEEPNESS OF RIPPLES AND 87S/0040
DUNES.=THE DEVELOPMENT OF HELGOLAND 87S/2281
DUNES: THE WILLIAM RIVER DUNE FIELD, NORTHWEST SASKATCHEWAN, CANADA.=D 87S/2515
DUNGANNON, CO. TYRONE, NORTHERN IRELAND.= PALAEOENVIRONMENTAL APPLICAT 87S/1782
DUNKARD GROUPS IN SOUTHEASTERN ATHENS COUNTY, OHIO.=STRATIGRAPHIC AND 87S/1450
DUNPHY FORMATION, LABRADOR TROUGH.= FLUIDS IN CUPRIFEROUS DOLOSTONES A 87S/2411
DURICRUSTING IN THE SIDEROLITE AREA OF THE NORTHERN MASSIF CENTRAL, MO 87S/0048
DUST CONCENTRATIONS AND HORIZONTAL GROUND VISIBILITY FROM DAILY MEASUR 87S/2044
DUST DEPOSITS IN THE WORLD: THEIR DISTRIBUTION AND ORIGIN PART 1. EVOL 87S/1118
DUST STORMS AND EOLIAN DEPOSITS IN THE MEDITERRANEAN AREA .= 87S/1122
DUST STORMS.=QUANTITATIVE MODELLING OF HEAVY PARTICLE TRANSFER BY 87S/1623
DUST TRANSPORT AND THE QUESTION OF DESERT LOESS FORMATION.= 87S/2038
DUST-FALL= ALLOCHTHONOUS-MATTER 87S/2043
DWYKA FORMATION IN THE WESTERN PART OF THE KAROO BASIN.=OBSERVATIONS O 87S/0402
DWYKA FORMATION, SOUTH AFRICA.=THE APPLICATION OF STONE COUNTS IN THE 87S/0401
DYNAMIC PROCESSES IN FJORDS AND SHELF WATERS.=LABORATORY MODELING OF 87S/0701
DYNAMICAL STRUCTURE OF VERTICALLY TWO-DIMENSIONAL ESTUARY IN STEADY ST 87S/1653
DYNAMICS OF CHANNEL SAND WAVES. (CASE STUDY OF THE LOWER REACHES OF TH 87S/1111
DYNAMICS OF PERIGLACIAL SORTED CIRCLES IN WESTERN SPITSBERGEN.= 87S/1849
DYNAMICS OF THE PRESENT-DAY SEDIMENTS OF LUZHSKY BAY.=THE COMPOSITION 87S/1197
DYNAMICS.= TURBIDITY AND COHESIVE SEDIMENT 87S/0627
DYNAMICS: THE EOLIAN MENACE AND ITS CONTROL. ANNOTATED BIBLIOGRAPHY.= 87S/0054
DYNAMIK UND ENTWICKLUNG ARKTISCHER UND ANTARKTISCHER KUSTEN.= 87S/1316
DYNOW FORELAND.=CONTRIBUTION TO THE CHRONOSTRATIGRAPHY OF THE CRACOVIE 87S/1275

EARLY HOLOCENE ENVIRONMENTAL CHANGES IN TROPICAL AFRICA: A COMPARATIVE 87S/1733
EARLY MAN IN THE NEW WORLD: AN EVALUATION OF THE RADIOCARBON DATED PRE 87S/0225
EARLY PLEISTOCENE PROGLACIAL SUCCESSION IN SOUTH-CENTRAL BRITISH COLUM 87S/2631
EARLY PLEISTOCENE.=RECENT PROGRESS OF PALYNOLOGY IN JAPAN, WITH SPECIA 87S/2598
EARLY QUATERNARY= PALAEOGEOGRAPHY OF THE MOUTH OF THE GUADALQUIVIR RIV 87S/0267
EARTH DAMS AND CANALS.= CLOSED-SYSTEM FREEZING OF SOIL IN 87S/0867
EARTH HUMMOCKS, OKSTINDAN, NORTH NORWAY.=CHARACTERISTICS AND FORMATION 87S/0880
EARTH'S PRECESSION CYCLE AND QUATERNARY CLIMATIC CHANGE IN TROPICAL AF 87S/2592
EARTH'S ROTATION: A NEW ANALYSIS' BY P. WU AND W.R. PELTIER.= COMMENTS 87S/0739
EARTHQUAKES.= COASTAL UPLIFT AND MORTALITY OF INTERTIDAL ORGANISMS CAU 87S/1304
EAST AFRICA.= LATE GLACIAL AND HOLOCENE PALEOCLIMATE OF MOUNT KENYA, 87S/1737
EAST AFRICA.= LOESS IN SOILS OF STRATIGRAPHIC IMPORTANCE IN THE PERIGL 87S/0770
EAST AFRICA.= MIRE SEDIMENTS IN 87S/2381
EAST AFRICAN PALEOLAKES.=14C AND TH/U DATING OF PLEISTOCENE AND HOLOCE 87S/0768
EAST AFRICAN RIFT STROMATOLITES.= 87S/2380
EAST AFRICAN RIFT.=MODERN AND RECENT SEDIMENTATION IN A SMALL BASIN IN 87S/1937
EAST ANGLIA.= WEEKEND EXCURSION TO SOUTHERN 87S/0236
EAST ANGLIAN COAST (UK).=FINE SEDIMENT SOURCES AND SINKS AROUND THE 87S/1682
EAST ANTARCTIC COAST IN THE UPPER PLEISTOCENE AND HOLOCENE BASED ON MA 87S/0758
EAST ANTARCTICA, FROM MARINE INLET TO FRESHWATER LAKE.=THE EVOLUTION O 87S/0278
EAST ANTARCTICA.= LATE QUATERNARY STRATIGRAPHY OF THE VESTFOLD HILLS, 87S/0808
EAST ANTARCTICA.= PERIGLACIAL LANDFORMS IN THE VESTFOLD HILLS, 87S/0887
EAST ANTARCTICA.= SHELF ICE MORAINES AS ALTITUDE MARKERS IN THE SCHIRM 87S/2142
EAST CHINA SEA SHELF.=A MODEL OF GENESIS OF THE RELICT SEDIMENT ON THE 87S/1698
EAST FORK RIVER, WYOMING.= WAVELIKE MOVEMENT OF BEDLOAD SEDIMENT. 87S/0665
EAST LOVEN, SPITSBERGEN: AN ORIGINAL ENVIRONMENT LINKED TO SUB-GLACIAL 87S/1775
EAST PACIFIC RISE AXIS AT 21ON =THE FORMATION OF HIGH TEMPERATURE CLAY 87S/1557
EAST PACIFIC RISE).= SEDIMENTATION IN THE VICINITY OF LEG 92 DRILL SIT 87S/2252
GRAIN SIZE CHANGES IN REWORKED PELAGIC SEDIMENTS, 87S/2256
MAJOR ELEMENT COMPOSITION OF LEG 92 SEDIMENTS (87S/2257
PB AND SR ISOTOPE AND RARE EARTH ELEMENT COMPOSITI 87S/2260
PRELIMINARY EVIDENCE FOR PLIOCENE CONVECTIVE FLUID 87S/2262
INTERSTITIAL WATER STUDIES, LEG 92 (87S/2263
EAST PACIFIC RISE, 19OS.=HISTORY OF HYDROTHERMAL SEDIMENTATION AT THE 87S/2264
EAST PACIFIC RISE, 20 DEGREES SOUTH.= DIAGENESIS AND CONVECTION REFLEC 87S/0330
EAST PACIFIC RISE, DEEP SEA DRILLING PROJECT LEG 92.= GEOLIPIDS OF LAT 87S/2261
EAST PACIFIC RISE.= CHEMICAL COMPOSITION OF 87S/2258
EAST PACIFIC RISE.=FACTORS INFLUENCING THE RARE EARTH ELEMENT COMPOSIT 87S/2259
EAST PACIFIC RISE: DIAGENETIC CONTRASTS.= COPPER AND MANGANESE IN HEMI 87S/1353
EASTER ROSS.=EVIDENCE FOR EVAPORITES IN THE ORS OF NORTHERN SCOTLAND: 87S/2321
EASTERN CANADA.= SUMMARY OF QUATERNARY STRATIGRAPHY AND HISTORY, 87S/2636
EASTERN DESERT, EGYPT.=ON TRONDHJEMITE PEBBLES FROM THE LATE PAN-AFRIC 87S/1412
EASTERN ENGLAND.=THE EARLY ANGLIAN BARHAM SOIL OF 87S/1786
EASTERN NORTH AMERICA: TRANSITIONS IN LANDFORMS AND GROSS STRATIGRAPHY 87S/0817
EASTERN PACIFIC RISE): PRELIMINARY RESULTS.= MINERALOGY AND DIAGENESIS 87S/2449
EASTERN SCHELDT AND WESTERN SCHELDT ESTUARY.=DISTRIBUTION OF CD, PB AN 87S/0941
EASTMAIN ESTUARY.=CHANGES IN CURRENT REGIME AND TURBIDITY IN RESPONSE 87S/2532
EATONVILLE TILLS IN NOVA SCOTIA BY PEDOGENIC DEVELOPMENT.= AGE ESTIMAT 87S/0780
EBB-DOMINATED ORANGE ESTUARY.= FLUVIAL SEDIMENTATION IN THE' 87S/0126
EBB-TIDAL JETS: A MODEL OF SUSPENDED SEDIMENT AND MASS TRANSPORT AT TI 87S/0098
EBBA GLACIER AND ITS FORELAND (PETUNIABUKTA REGION, SPITSBERGEN).= GL 87S/2667
EBOULIS PERIGLACIAIRES LE LONG DU LITTORAL ASTURIEN ET GALICIEN.=LES 87S/0288
EBOULIS TRIES ASSOCIES A DES MASSIFS CALCAIRES ISOLES DANS LE MONTS DE
TRASCAU.=QUELQUES OBSERVATIONS SUR DES 87S/2034
EBRO BASIN.= PALEOGENE STRIKE-SLIP DEFORMATION AND SEDIMENTATION ALONG 87S/0447
EBRO DEPRESSION.=DEVELOPMENT OF CALICHES IN THE QUATERNARY GLACIS TO T 87S/0193
ECKERNFORDER BUCHT, WESTERN BALTIC.=EFFECTS OF THE EASTERLY STORMS OF 87S/2091
ECOLOGICAL IMPLICATIONS.=WINTER SEDIMENT RESUSPENSION IN MCMURDO SOUND 87S/2438
ECOLOGIE DES CAUSSES AU QUATERNAIRE.= 87S/0194
ECOLOGY OF HIGH MOUNTAIN PERMAFROST IN SCANDINAVIA.= ZONATION AND 87S/2206
ECOLOGY OF PALSAS ON VARANGER PENINSULA, NORTHERN NORWAY.=STUDIES ON T 87S/0290
ECOLOGY OF SOME WATERS IN THE FOREST- AGRICULTURAL BASIN OF THE RIVER 87S/2791
ECOLOGY OF THE CAUSSES IN THE QUATERNARY.= 87S/0194
ECOMORPHOLOGY OF CALCAREOUS TUFA, AND TRAVERTINES: TEACHING DRAWN FROM 87S/1216
ECOSTRATIGRAPHY: CLAY MINERALS, PLANKTONIC FORAMINIFERA AND STABLE ISO 87S/2378
ECOSYSTEM= MICRO-LANDFORMS 87S/2296
ECOSYSTEMS.=THE ROLE OF PARTICULATE MATTER IN THE FATE OF CONTAMINANTS 87S/2269
ECUADORIAN ANDES.=SIGNIFICANCE OF A LATE-GLACIAL READVANCE IN THE 87S/0784
EDAPHIC CHARACTERISTICS AND MORPHOGENESIS.=THE MALANDAR POINT (DONANA 87S/0152
EDDIES IN MASS EXCHANGE BETWEEN COASTAL AND OCEANIC ZONES.=ROLES OF L 87S/1201
EDDIES NON-STATIONARY-OCEANIC-CURRENTS= TURBULENCE 87S/1573
EDDY COEFFICIENT IN LARGE-EDDY SIMULATIONS OF TURBULENT CHANNEL FLOW.= 87S/1594
EDDY IN THE SOUTHWEST ATLANTIC.= ABYSSAL 87S/1350
EEL-GRASS EGENS-VIG= HYDROGRAPHY SEDIMENT-DISTRIBUTION GRAIN-SIZE-MEAS 87S/1011
EEMIAN INTERGLACIAL AND THE EARLY VISTULIAN AT ZGIERZ-RUDUNKI IN THE L 87S/1793
IN PODLESNE NEAR BRANIEWO.=STAND OF THE 87S/2154
EEMIAN SEA IN NORTHWEST GERMANY.=THE LIMITS OF THE 87S/2177
EEMIAN SHORE LEVELS IN FINLAND AND ADJACENT AREAS - A DISCUSSION.= FLA 87S/2182
EEMIAN) LOW CORAL TERRACE OF GUADELOUPE: MORPHOLOGY, TH230/U234 DATING 87S/2160
EEMIAN-RECENT.=EVOLUTION OF NORTH AQUITAINE COASTAL DEPOSITS THROUGHOU 87S/1819
EFFETS DES ONDES D'INERTIE-GRAVITE SUR UNE TURBULENCE BI-DIMENSIONELLE
NON FORCEE EN ROTATION.= 87S/1575
EFFLUENT IN SEDIMENTS AROUND AN OCEAN OUTFALL.= FAECAL BACTERIA FROM S 87S/0376
EFFLUENT SPREADING SITE, WEST MIDLANDS, ENGLAND.=AN INVESTIGATION OF M 87S/2786
EFFLUENTS IN ESTUARINE WATER.=EFFECTS OF SEDIMENTATION ON REMOVAL OF F 87S/1889
EGENS-VIG= HYDROGRAPHY SEDIMENT-DISTRIBUTION GRAIN-SIZE-MEASURES EEL-G 87S/1011
EGYPT): DEPOSITS FROM A MIXED ESTUARINE AND TIDAL-FLAT ENVIRONMENT OF 87S/1466
EGYPT.= DEPOSITIONAL AND DIAGENETIC MODELS OF SOME MIOCENE EVAPORITES 87S/0430
EGYPT.= FACIES DEVELOPMENT OF UPPER CRETACEOUS-LOWER TERTIARY SEDIMENT 87S/1934
EGYPT.= MINERALOGY OF THE CONTINENTAL SHELF SEDIMENTS OF ABU-QUIR BAY, 87S/1697
EGYPT.=A REGIONAL AND PALEOENVIRONMENTAL STUDY ON THE UPPER CRETACEOUS 87S/0465
EGYPT.=ON THE OCCURRENCE OF RAISED BEACH SEDIMENTS IN THE HAMMAM FAROU 87S/0714
EGYPT.=ON TRONDHJEMITE PEBBLES FROM THE LATE PAN-AFRICAN UM HAD CONGLO 87S/1412
EGYPT.=PROPERTIES AND ORIGIN OF UPPER CAMPANIAN PHOSPHORITES IN 87S/0975
EGYPTIAN BEACH PLACER DEPOSITS.=NOTE ON THE OCCURRENCE OF GOLD AND CAS 87S/0370
EIFEL-MOUNTAINS TALUS= PERIGLACIAL-SCREE WALES 87S/2713
EINFLUSS LANGSAMER MASSENBEWEGUNGEN AUF DAS SANFTRELIEF DER SUDLICHEN
ZENTRALALPEN.=DER 87S/2717
EIRE - 1: PARACENTROTUS LIVIDUS.= BIOEROSION OF INTERTIDAL LIMESTONE, 87S/2390
EIRE - 2: HIATELLA ARTICA.= BIOEROSION OF INTERTIDAL LIMESTONE, CO. C 87S/2391
EIRE - 3: ZONATION, PROCESS AND FORM.= BIOEROSION OF INTERTIDAL LIMEST 87S/2086
EKHAGEN-CLAY RYHOV-SAND JONKOPING= KAPTENSBO-BEDS ROSENLUND-DIAMICTON 87S/0794
EKMAN MODEL FOR WIND-INDUCED SHEAR FLOW NEAR THE SEA SURFACE.=TWO-LAYE 87S/2007
EL NINO EVENT.=A COMPARATIVE STUDY OF 1982-1983 87S/2090
EL-KHARGA AREA (SW EGYPT): DEPOSITS FROM A MIXED ESTUARINE AND TIDAL-F 87S/1466
ELANDS BAY AREA, CAPE PROVINCE, SOUTH AFRICA.=DYNAMICS OF DEFLATION HO 87S/1740
ELASTICITY OF WATER VAPOUR.=THE DEPENDENCE OF CAPILLARY CONDENSATION H 87S/2443
ELAT- AQABA.= COASTAL MORPHOLOGY AND RECENT TECTONICS ON THE WEST COAS 87S/1311
ELBE ESTUARY AT HAMBURG USING A CUX-SAMPLER.= SUSPENDED SEDIMENT MEASU 87S/1074
ELBE ESTUARY.=MEASUREMENT OF OPTICAL LIGHT ATTENUATION PROFILES IN THE 87S/0697
ELBE ESTUARY: SOME EXPERIENCES FROM OBSERVATIONS AND NUMERICAL SIMULAT 87S/1172
ELBE REGION.='INFLUVIAL ALLUVIAL FAN' - THE LOCAL EFFECTS OF NATURALLY 87S/2283
ELBEUF.=THE SEINE TERRACES FROM PONT-DE-L'ARCHE TO 87S/2174
ELECTRICAL FREEZING POTENTIALS AND CORROSION RATES IN CLAY SLUDGE.= 87S/0296
ELECTRICAL METHOD TO MEASURE IN-SITU SEDIMENT DENSITIES.=XI. AN 87S/1558
ELECTRICAL RESISTIVITY SURVEY OF SOME LATE QUATERNARY SEDIMENTS IN UPL 87S/0827
ELECTROCHEMICAL AND ION EXCHANGE TECHNIQUES.= COPPER 87S/1569
ELECTRON MICROPROBE ANALYSIS AND MULTIVARIATE TECHNIQUES.= CLASSIFICAT 87S/1995
ELECTRON MICROSCOPE AND MICROPROBE ANALYSIS OF CHLORITE-MICA STACKS IN 87S/1500
ELECTRON MICROSCOPIC INVESTIGATIONS OF IRON OXYHYDROXIDES AND ACCOMPAN 87S/0560
INVESTIGATION OF THE SAND PROFILES IN THE CORE DR 87S/0763
ELECTROSTATIC-POTENTIAL= CATION-ADSORPTION 87S/0513
ELEMENT BALANCE IN ESTUARY.=A SIMPLE MODEL OF 87S/1652
ELEMENT COMPOSITION OF LEG 92 SEDIMENTS (EAST PACIFIC RISE).=MAJOR 87S/2257
ELEMENT GEOCHEMISTRY AND CLAY MINERALOGY OF SEDIMENTS FROM THE DEEP SE 87S/2750
ELEMENTAL COMPOSITION OF SUSPENDED AND SETTLING PARTICULATE MATTER IN 87S/0102
ELEMENTAL CONCENTRATIONS IN PRECAMBRIAN PALEOSOLS ON BASALTIC AND GRAN 87S/1028
ELEMENTAL-ANALYSIS ILLITE KAOLINITE NEUTRON-CAPTURE-CROSS-SECTION= 87S/0558
ELEMENTS DISPERSED AS HEAVY MINERALS.=THE GEOMETRIC MEAN CONCENTRATION 87S/2465
ELEMENTS IN OCEAN BOTTOM SEDIMENTS.=FORMS TAKEN BY 87S/2769
ELEPHANT AND RECKLING MORAINES.=CLASSIFICATION AND AGE OF TERRESTRIAL 87S/0815
ELEVATION AND AGE RELATIONSHIPS: RAISED MARINE DEPOSITS AND LANDFORMS 87S/1284
ELK VALLEY, BRITISH COLUMBIA, CANADA.=CHARACTERISTICS OF VARVED CLAYS 87S/2123
ELKHORN SLOUGH, CENTRAL CALIFORNIA.= HOLOCENE GEOLOGIC HISTORY OF A TR 87S/0103
ELLENSBURG FORMATION, SOUTH-CENTRAL WASHINGTON.= WATER-ESCAPE STRUCTUR 87S/1615
ELLESMERE ISLAND, ARCTIC CANADA.= DEBRIS FROM THE BASAL ICE OF THE AGA 87S/0202
CTIC CANADA.= LATE QUATERNARY GLACIAL AND SEA-LEVE 87S/2691
ELLESMERE ISLAND, NORTHWEST TERRITORIES.= GLACIAL GEOLOGY AND QUATERNA 87S/1805
ELLESMERE ISLAND, NWT, CANADA.=A PALEOGLACIATION LEVEL FOR NORTH-CENTR 87S/0776
ELLIPSE.=ON LAGRANGIAN RESIDUAL 87S/1147
EMBANKMENTS INTO ICE-DAMMED LAKES IN THE EASTERN PUGET LOWLAND, WASHIN 87S/1751
EMERGENCE OF THE LAKE HARBOUR REGION, BAFFIN ISLAND, N.W.T.=A NOTE ON 87S/0203
EMERGENT EROSIONAL LANDFORMS ON THE SOUTHEAST COAST OF BOSO PENINSULA, 87S/1838
EMERGENT SHORELINES OF TASMANIA.=QUATERNARY 87S/1840
EMPREINTES DE DIATOMEES DANS DES SEDIMENTS VARVES DU LAC PLEISTOCENE R
ITA BLANCA (TEXAS, ETATS-UNIS): IMPORTANCE FONDAME
NTALE DES ETUDES DE NANNOFACIES POUR LA RECONSTITU
TION DES PEUPLEMENTS FOSSILES, DU PALEOENVIRONNEME
NT ET DE L'HISTOIRE DIAGENETIQUE.= 87S/2374
ENCROUTEMENTS SOUS-MARINS DE MEDITERRANEE ORIENTALE: UNE EXPLICATION G
ENETIQUE.=LES 87S/0433
ENDOREIC-BASINS MEDITERRANEAN-SEA= PARALIC-BASINS 87S/0434
ENERGETIC BEACH.=THE MORPHODYNAMIC EFFECTS OF INCIDENT WAVE GROUPINESS 87S/2089
ENERGY SPECTRUM MODELS.=UNIFICATION OF TWO-PARAMETER 87S/0136
ENERGY-WASTE FOSSIL-FUEL= COAL-ASH SOLID-WASTE 87S/0347
ENEWETAK LAGOON SEDIMENTS: EFFECTS OF BURIAL AND BIOTURBATION ON THE 87S/1395
ENEWETAK ATOLL.= RADIAXIAL CALCITE IN LOWER MIOCENE STRATA, SUBSURFACE 87S/1922
ENGINEERING PRACTICE: THE LAST FOUR DECADES AND BEYOND.=ADVANCES IN HY 87S/0344
ENGINEERING PURPOSES.=XIV. ON THE OBSERVATION OF COHESIVE SEDIMENT BEH 87S/1101
ENGINEERING USE.=REGIONAL COASTAL PROCESSES NUMERICAL MODELING SYSTEM. 87S/1876

ENGINEERS AND ENVIRONMENTALISTS.= MECHANICS OF PLAINS RIVERS: A REGIME	87S/2268
ENGLACIAL-ESKER ESKER= MORSTON SALTHOUSE WOLSTONIAN IPSWICHIAN BLAKENE	87S/1272
ENGLAND-NW= GLACIAL-EROSION RADIAL-TROUGHS CORRIES MORAINES DRUMLINS M	87S/0214
ENGLAND.= DIAGENESIS OF NEARSHORE CARBONATE ROCKS IN THE SPROTBROUGH M	87S/1912
ENGLAND.= FIELD GUIDE TO THE PERIGLACIAL LANDFORMS OF NORTHERN	87S/0874
ENGLAND.= MAGNETIC FABRIC CHARACTERISTICS OF BIOTURBATED WAVE-PRODUCED	87S/2031
ENGLAND.= SEA-LEVEL CHANGES AND COASTAL MORPHOLOGY IN NORTH-WEST	87S/0268
ENGLAND.=AN ELECTROCHEMICAL STUDY OF THE SPECIATION OF COPPER, ZINC AN	87S/0114
ENGLAND.=AN INVESTIGATION OF METAL ENRICHMENT IN TRIASSIC SANDSTONES A	87S/2786
ENGLAND.=THE DIAGENETIC HISTORY OF CADEBY FORMATION CARBONATE (EZ1 CA)	87S/1911
ENGLAND.=THE INFLUENCE OF A PALAEOCHANNEL ON SEAM THICKNESS IN THE COA	87S/2833
ENGLAND.=THE STRATIGRAPHY OF KIRKHEAD CAVE, AN UPPER PALAEOLITHIC SITE	87S/1784
ENGLAND.=UPPER CRETACEOUS FLINT MEAL FAUNAS FROM SOUTHERN	87S/1005
ENGLAND: A MODEL FOR GROWTH IN AN ANCIENT, DELTA-FED SUBSEA FAN.=UPPER	87S/0386
ENGLISH CHALK, WITH PARTICULAR REFERENCE TO THE ' BRANDON FLINT SERIES	87S/0965
ENONTEKIO LAPLAND.=TRACES OF ALUM SHALE IN THE FINNISH CALEDONIDES OF	87S/1897
ENSEIGNEMENTS GEOLOGIQUES TIRES DE L'ETUDE SYSTEMATIQUE DE LA MATIERE ORGANIQUE D'UN BASSIN SALIFERE. LE BASSIN POTASSIQUE DE MULHOUSE (ALSACE, FRANCE).=	87S/0425
ENTEROVIRUSES IN MARINE SEDIMENTS NEAR A SEWAGE OUTFALL ON THE OTAGO C	87S/0377
ENTRADA, UTAH).= MARINE DESTRUCTION OF EOLIAN SAND SEAS: ORIGIN OF MAS	87S/0992
ENTRAINMENT OF BOTTOM SEDIMENT IN THE SETO INLAND SEA IN SUMMER.=	87S/2581
ENTRAINMENT OF GRAVEL IN A CURRENT.=LABORATORY MEASUREMENTS OF PIVOTIN	87S/1609
ENTRAINMENT OF SEDIMENTS BY SHAPE AND SIZE WITH APPLICATION TO GRAVEL	87S/1610
ENTRAINMENT ROTATION.=INHIBITION OF TWO DIMENSIONAL TURBULENCE BY AN	87S/0592
ENTWICKLUNG DER DUNE HELGOLAND.=ZUR	87S/2281
ENVIRONMENT OF THE DAHOCUN SITE, ZHENGZHOU, FROM SPORO-POLLEN DATA.=GE	87S/2686
ENVIRONMENT OF THE LITTORAL DEPOSITS IN THE EAST LIAODONG PENINSULA SI	87S/2565
ENVIRONMENT OF THE VESTFOLD HILLS, ANTARCTICA, SINCE LATE PLEISTOCENE.	87S/0813
ENVIRONMENTAL ANALYSIS OF BASIN AND SCHWELLEN FACIES IN THE LOWER ZECH	87S/1931
ENVIRONMENTAL AND DIAGENETIC ANALYSES OF LOWER PERMIAN EPICLASTIC AND	87S/2837
ENVIRONMENTAL CHANGES IN TROPICAL AFRICA: A COMPARATIVE ANALYSIS WITH	87S/1733
DURING THE LAST 1000 YEARS.= GLACIAL FLUCTUATIONS	87S/1772
S IN THE UPPER LAS VEGAS VALLEY, NEVADA.= LATE QUA	87S/2614
S OF THE BLACK SEA.= QUATERNARY	87S/2681
, BARRINGTON TOPS, NEW SOUTH WALES, AUSTRALIA.= MI	87S/2687
ENVIRONMENTAL CHARACTERISTICS OF THE NORTH CONTINENTAL SHELF RELATED	87S/1240
ENVIRONMENTAL EVOLUTION OF THE HAMPOLE BEDS AT THE TYPE AREA OF THE CA	87S/0423
ENVIRONMENTAL GEOCHEMICAL CHARACTERISTICS OF SUSPENDED MATTER AND SEDI	87S/2526
ENVIRONMENTAL IMPLICATIONS.= EVAPORITE CARBONATE CYCLES OF THE MESSINI	87S/1432
ENVIRONMENTAL INTERPRETATION.=SOME UPPER CARBONIFEROUS (NAMURIAN; WES	87S/2834
ENVIRONMENTAL RECONSTRUCTION BY SEM ANALYSIS.=PROCEDURES IN	87S/0635
TRUCTIONS.= GROWTH OF IBYUK PINGO, WESTERN ARCTIC	87S/1844
TRUCTION BASED ON LITHOFACIES.= GLACIAL SEDIMENTAR	87S/2633
ENVIRONMENTALISTS.= MECHANICS OF PLAINS RIVERS: A REGIME THEORY TREATM	87S/2268
ENVIRONMENTS AND EXTINCTIONS: MAN IN LATE GLACIAL NORTH AMERICA.=	87S/0224
ENVIRONMENTS.= CLAST-FABRIC STRENGTH IN TILLS AND DEBRIS FLOWS COMPARE	87S/0200
ENZYMES INTERSTITIAL-WATER ADRIATIC-SEA=	87S/0366
EOCENE BASIN, PROVINCE OF HUESCA, SPAIN.=STRATIGRAPHY AND SEDIMENTOLOG	87S/1408
EOCENE DEPOSITS IN THE AFIKPO SYNCLINE, SOUTHERN NIGERIA.= PALEOENVIRO	87S/0399
EOCENE SHEETFLOOD DEPOSITS, SOUTHERN PYRENEES, SPAIN.=SEDIMENTARY STRA	87S/1455
EOCENE SHEETFLOOD SYSTEMS AND TRANSITIONAL FAN-DELTAS, SOUTHERN PYRENE	87S/0390
EOCENE WILCOX SANDSTONES, SOUTH-CENTRAL TEXAS.= DIAGENETIC HISTORY OF	87S/0520
EOCENE-EARLY OLIGOCENE CARBONATE SEDIMENTATION IN THE DEEP SEA.=LATE	87S/2755
EOCENE/ OLIGOCENE TRANSITION. A REVIEW.= ISOTOPIC EVENTS AT THE	87S/2754
EOLIAN COVER IN THE ANADIA AREA - ITS PALAEOCLIMATIC SIGNIFICANCE.=	87S/0266
EOLIAN DEPOSITION FROM THE TRADE WINDS OF THE SOUTHEAST PACIFIC.=POST-	87S/2255
EOLIAN DEPOSITS IN THE MEDITERRANEAN AREA .= DUST STORMS AND	87S/1122
EOLIAN DEPOSITS IN WOLIN ISLAND AND THE SURROUNDING AREA, NORTH-WEST P	87S/2680
EOLIAN DUNE SLIP FACES, SAPELO AND CABRETTA ISLANDS, GEORGIA.=OVERSTEE	87S/0047
EOLIAN ISLANDS AND USTICA (SICILY).=VALUE AND RISKS OF RADIOMETRIC DA	87S/1827
EOLIAN PEDOGENESIS PALEOSOIL CALCAREOUS-'EPIGENIE CALCRETE= SOUTH-TUNI	87S/0198
EOLIAN PERMIAN DEPOSITS IN WEST AND NORTHWEST ARGENTINA.=	87S/1404
EOLIAN PHENOMENA OBSERVED UNDER CONDITIONS OF CONGELATION IN THE FOREF	87S/2139
EOLIAN PROCESSES IN THE WERENSKIOLD, NANN AND TORELL GLACIER FOREFIELD	87S/2724
EOLIAN PROCESSES NEAR H. ARCTOWSKI STATION, KING GEORGE ISLAND, SOUTH	87S/2518
EOLIAN SAND PROBLEMS ARISING FROM DESERTIFICATION.=THE	87S/0055
EOLIAN SAND SEAS: ORIGIN OF MASS FLOWS (ENTRADA, UTAH).= MARINE DESTR	87S/0992
EOLIAN SAND SHADOWS AND THEIR SEDIMENTARY STRUCTURES, VEJERS STRAND, D	87S/1117
EOLIAN SANDS, FORMS AND DYNAMICS: THE EOLIAN MENACE AND ITS CONTROL. A	87S/0054
EOLIAN SORTING AND ABRASION UPON THE SHAPES OF FINE QUARTZ SAND GRAINS	87S/0059
EOLIAN SUSPENSATES.= GEOCHEMICAL FEATURES OF INDIAN-OCEAN	87S/2045
EOLIAN-DUNES CERAMIC-PERIOD SANTA-CRUZ-RIVER BASE-LEVEL-CHANGES= TUCSO	87S/0761
EPEIRIC SEA OF EASTERN NORTH AMERICA.= NUMERICAL COMPUTATION OF CO-OSC	87S/0984
EPHEMERAL RIVERS IN THE TURKANA BASIN, NORTHERN KENYA.= EVOLUTION AND	87S/2078
EPIBIONTS ON THALASSIA IN FLORIDA BAY.= CALCIUM CARBONATE PRODUCTION B	87S/1483
EPICLASTIC AND PYROCLASTIC FAN DEPOSITS - THEIR ROLE FOR COAL FORMATIO	87S/2837
EPIGENETIC CELESTITE FORMATION MECHANISM FOR ROCKS CONTAINING CASO4.=T	87S/1424
EPILIMNETIC SEDIMENTS: ACIDIC AND NON-ACIDIC LAKES.= ALKALINITY PRODUC	87S/2053
EPIMERIZATION IN PLANKTONIC FORAMINIFERA SUGGESTS SLOW SEDIMENTATION R	87S/0488
EPISODIC STRATIGRAPHIC MODEL.=RECONSTRUCTION OF PATTERNS OF DIFFERENTI	87S/2343
EQUATORIAL ATLANTIC: SEDIMENT RECORD DURING LATE GLACIAL AND INTERGLAC	87S/2513
EQUATORIAL PACIFIC SEISMIC REFLECTORS AS INDICATORS OF GLOBAL OCEANOGR	87S/0914
EQUILIBRES ENTRE KAOLINITES FERRIFERES, GOETHITES ALUMINEUSES ET HEMATITES ALUMINEUSES DANS LES SYSTEMES CUIRASSES. ROLE DE L'ACTIVITE DE L'EAU ET DE LA TAILLE DES PORES =	87S/1057
EQUILIBRIUM PROFILE - A PHYSICAL MODEL.=THE SUBMARINE	87S/2546
EQUILIBRIUM.= RIVER CHANNEL CHANGES: ADJUSTMENTS OF	87S/0352
ERGEBNISSE DER INTERPRETATION VON KARTEN ZUR FRAGE DER VERGLETSCHERUNG AM ANDENABFALL ZUR ATACAMA.=	87S/0783
ERICEIRA, PORTUGAL=TWO GENERATIONS OF CONSOLIDATED DUNES AT S. JULIAO,	87S/0263
ERICSON SANDSTONE, GREEN RIVER BASIN, WYOMING.= ORGANIC-INORGANIC INTE	87S/0640
ERIE SHORE EROSION: THE EFFECT OF BEACH WIDTH AND SHORE PROTECTION STR	87S/0930
ERKENNTNISSE ZUM MARINEN QUARTAR AN SPANIENS MITTELMEERKUSTE.=NEUE	87S/1305
ERODIBILITY OF SEDIMENTS.=XIII. INFLUENCE OF BIOTA ON	87S/1476
ERODIBLE CHANNEL.=THE INTERACTION OF SUSPENDED FLOW WITH THE BED SHAPE	87S/0631
EROMANGA BASIN.= PALYNOLOGY, CYCLIC SEDIMENTATION, AND PALAEOENVIRONME	87S/0475
EROSION ACCRETION SEDIMENT-MOVEMENT SAND BAR=	87S/1200
EROSION ALONG THE NORTHERN COAST OF EAST GALVESTON BAY, TEXAS.=AN ANAL	87S/1185
EROSION ALONG THE WEST COAST OF ARUBA, NETHERLANDS ANTILLES.= BEACH	87S/2783
EROSION AND ACCRETION OF INTERTIDAL ROCK SURFACES.=A PROFILING METHOD	87S/1065
N IN RELATION TO SEASONAL LONGSHORE CURRENT VARIAT	87S/2561
EROSION AND DEPOSITION OF FINE SEDIMENTS FROM PLAYAS.=	87S/0058
ON IN FLAT ALLUVIAL LANDSCAPES IN ARID CENTRAL AUS	87S/2302
EROSION AND FEDERAL PUBLIC POLICY IN THE NAVAJO NATION.= FLUVIAL	87S/1631
EROSION AND FLOOD HAZARDS IN LOW-LYING SANDY COASTS. APPLICATION OF A	87S/2787
EROSION AND SEDIMENTATION PHENOMENA IN A PROTECTED OUTER ESTUARY: APPL	87S/0939
ATION BY WATER: PROBLEMS AND PROSPECTS.=	87S/1366
ATION IN THE SOUTH LOUP VALLEY, NEBRASKA.=A CHRONO	87S/1633
EROSION AND SUSPENDED SEDIMENT TRANSPORT IN AN AGRICULTURAL BASIN. MET	87S/0668
EROSION DU LITTORAL DU NORD-MEDOC (GIRONDE).=L'	87S/0148
EROSION EOLIENNE ET SA PARTICIPATION A LA DEGRADATION DES SOLS DANS LES CARPATHES POLONAISES.=L'	87S/2042
EROSION ET TRANSPORT DE MATIERES EN SUSPENSION DANS UN BASSIN VERSANT EN REGION AGRICOLE. METHODE DE MESURE DU RUISSELLEMENT SUPERFICIEL, DE SA CHARGE ET DES DEUX COMPOSANTES DU TRANSPORT SOLIDE DANS UN COURS D'EAU.=	87S/0668
EROSION IN AN ALPINE PERIGLACIAL ENVIRONMENT, JOTUNHEIMEN, SOUTHERN NO	87S/0878
EROSION OF AN ANAEROBIC SEAFLOOR: SIGNIFICANCE OF REWORKED PYRITE DEPO	87S/2815
EROSION OF CAPE SHOALWATER, WASHINGTON.=THE SEVERE	87S/1182
EROSION OF CATCHMENT AREAS, BURKINA FASO, FORMERLY UPPER VOLTA.=DATA O	87S/1386
EROSION OF OLD YELLOW RIVER SUBMERGED DELTA IN NORTHERN JIANGSU PROVIN	87S/2079
EROSION ON THE FLYSCH SLOPES ON THE BASIS OF EXPERIMENTAL FIELD STUDIE	87S/2286
EROSION RATES IN A CALCAREOUS MOLASSE BASIN.= DISSOLVED AND SUSPENDED	87S/0073
EROSION SAND SUBSOIL= SHORE-FEATURES	87S/1930
EROSION SUR BASSINS-VERSANTS AU BURKINA-FASO (EX. HAUTE-VOLTA).=LES DO	87S/1386
EROSION SURFACES OF THE NORTH OF ARDENNE-EIFEL= CRETACEOUS AND PALEOGE	87S/0459
EROSION TIDAL-INLETS OVERWASH= BARRIER-ISLAND-COMPLEX LONGSHORE-DRIFT	87S/2083
EROSION, DELAWARE BAY, NEW JERSEY.=SPATIAL ANALYSIS OF SHORELINE	87S/1676
EROSION, SEDIMENT YIELDS AND WATER QUALITY.=HYDROLOGY OF MID-ALTITUDE	87S/0082
EROSION, TRANSPORT AND DEPOSITION.= MODELING SOIL	87S/2278
EROSION- SLOPE RELATIONSHIP ON CUT-SLOPES ALONG A TROPICAL HIGHWAY.=VA	87S/2292
EROSION.= COASTAL PROCESSES AND THE DEVELOPMENT OF SHORELINE	87S/0132
EROSION.= COASTAL SUBMERGENCE AND MARSH FRINGE	87S/1188
EROSION/ ACCRETION PROBLEM.=A PARAMETER FOR CROSS-SHORE SEDIMENT TRANS	87S/2775
EROSION: THE EFFECT OF BEACH WIDTH AND SHORE PROTECTION STRUCTURES.= L	87S/0930
EROSION: TWO EXAMPLES FROM THE BAHAMAS.=FORMATION OF HOLOCENE LIMESTON	87S/0727
EROSIONAL FEATURES ON A GULLIED CRETACEOUS SLOPE, FRENCH ALPS, COMPARI	87S/1853
EROSIONAL LANDFORMS ON THE SOUTHEAST COAST OF BOSO PENINSULA, CENTRAL	87S/1838
EROSIONAL TREND ALONG THE NORTH MEDOC COAST.=	87S/0148
ERRATIC MASS OF CLAY CALLOVIAN ROCKS FROM THE VICINITIES OF GOLASZYN,	87S/1767
ERRATICS IN THE HYVINKAA AREA, SOUTHERN FINLAND.= WEICHSELIAN INDICATO	87S/0795
ERRATICS, CENTRAL BAFFIN ISLAND, N.W.T., CANADA.=GLACIAL DISPERSAL TRA	87S/0204
ERROR SEAMOUNT, NORTHERN ARABIAN SEA.= PHOSPHORITES FROM THE	87S/0977
ERUPTION AND EMPLACEMENT OF THE LOWER RHYOLITIC TUFF FORMATION (ORDOVI	87S/0385
ERUPTIONS PHREATOMAGMATIQUES DANS LA MEDITERRANNE ORIENTALE: L'IGNIMBRITE DE KOS (GRECE).=UNE DES PLUS PUISSANTES	87S/1248
ERUPTIONS= PYROCLASTICS HOLOCENE TEPHROSTRATIGRAPHY	87S/1249
ESKER OF MAKOWARSKO-KAMIONKA.=	87S/2133
ESKER= MORSTON SALTHOUSE WOLSTONIAN IPSWICHIAN BLAKENEY-ESKER ENGLACIA	87S/1272
ESKERS, THE HALINOW ESKER, SOUTH-EASTERN GREATER POLAND.=SELECTED PROB	87S/2132
ESPANOLA BASIN, RIO GRANDE RIFT, NEW MEXICO, USA.= MIOCENE SEDIMENT DI	87S/2340
ESQUISSE GEOMORPHOLOGIQUE DE LA REGION D'ALERIA (CORSE ORIENTALE).=	87S/1821
ESR DATING OF THE HOLSTEINIAN INTERGLACIATION.=DESCRIPTION AND	87S/2595
ESSAI DE MODELISATION DE L'APPORT LOESSIQUE EN BRETAGNE (FRANCE).=	87S/1622
ESTERS IN THE RIVER MERSEY ESTUARY.= DISSOLVED AND PARTICULATE PHTHALA	87S/1665
ESTERS INHIBIT MICROBIAL ACTIVITY IN AQUATIC SEDIMENTS.= PHTHALATE	87S/1133
ESTIMATION DES PHENOMENES D'EROSION ET DE SEDIMENTATION DANS UN ESTUAIRE EXTERNE AMENAGE: APPLICATION A L'EMBOUCHURE DE LA LOIRE (FRANCE).=	87S/0939
ESTUARIAL SEDIMENT BED MODEL.=XVI.	87S/1144
ESTUARIES AND BAYS.=PHYSICS OF SHALLOW	87S/1140
ESTUARIES IN ENGLAND.=AN ELECTROCHEMICAL STUDY OF THE SPECIATION OF CO	87S/0114
ESTUARIES OF THE NORTH SEA - PROGRESS REPORT.=THE COMPARISON OF SEA LE	87S/2168
ESTUARIES ON SHELF SEDIMENT TEXTURE.=INFLUENCE OF	87S/0733
ESTUARIES, DELTAS AND FJORDS OF EASTERN CANADA.=	87S/1153
ESTUARIES, FJORDS AND SHELF WATERS.= MIXING AND EXCHANGE PROCESSES IN	87S/0700
ESTUARIES, SCOTLAND.=LAND-DERIVED SEDIMENT AND SOLUTE TRANSPORT TO THE	87S/1636
ESTUARIES.= BERYLLIUM IN SEDIMENTS OF NAGOYA HARBOR	87S/2477
ESTUARIES.= FLOCCULATION AND DE-FLOCCULATION OF SUSPENDED MATTER IN	87S/1152
ESTUARIES.= HYDRODYNAMIC CONTROLS ON SEDIMENT TRANSPORT IN WELL-MIXED	87S/1150
ESTUARIES.=AN EVAPORATION-DRIVEN SALINITY MAXIMUM ZONE IN AUSTRALIAN T	87S/0128
ESTUARIES.=II. EFFECTS OF FINE SEDIMENT RESUSPENSION IN	87S/1158
ESTUARIES.=XV. CHARACTERIZATION OF COHESIVE SEDIMENT PROPERTIES AND T	87S/1143
ESTUARIES: THEIR ORIGIN AND EVOLUTION.= NEW SOUTH WALES	87S/1175
ESTUARIES= INDICATOR-SPECIES MERCURY CONTAMINATION	87S/1380
ESTUARINE AND COASTAL WATERS.=XVII. MODELING BOTTOM BOUNDARY LAYER AND	87S/1155
ESTUARINE AND MARINE SEDIMENTS.=13C NMR SPECTRA AND CU(II) FORMATION C	87S/1974
ESTUARINE AND TIDAL-FLAT ENVIRONMENT OF CENOMANIAN AGE.=THE MAGHRABI F	87S/1466
ESTUARINE COHESIVE SEDIMENT DYNAMICS. PROCEEDINGS OF A WORKSHOP, TAMPA	87S/1141
ESTUARINE DYNAMICS.=GENERALISED THEORY OF	87S/1145
ESTUARINE ENVIRONMENTS.=	87S/0686
T: RAPPAHANNOCK RIVER, VIRGINIA.=CHANGE OF PARTICL	87S/1105
ESTUARINE FILL TRANSPORTED INTO THE MOUTH OF CHESAPEAKE BAY.= SANDY	87S/2540
ESTUARINE INTERTIDAL ZONE.=THE RISE AND FALL OF THE	87S/1157
ESTUARINE MORPHOLOGY.= TIDAL ASYMMETRY AND	87S/1151
ESTUARINE PARTICLES USING AUTOMATED ELECTRON MICROPROBE ANALYSIS AND M	87S/1995
ESTUARINE PROFILES: III. APPLICATION TO NITRATE, NITRITE AND AMMONIUM	87S/0115
ESTUARINE REGIONS: DEVELOPMENT AND INITIAL APPLICATION.=A THREE-DIMENS	87S/2024
ESTUARINE SEDIMENTS - III.=TOTAL MERCURY, METHYL MERCURY AND SULPHIDE	87S/1379
ESTUARINE SEDIMENTS.=PROCESSES CONTROLLING THE REGIONAL DISTRIBUTION O	87S/0105
= PARTITION COEFFICIENTS FOR 244CM ON FRESHWATER A	87S/0343
=COMPARISON OF METHODS FOR THE DETERMINATION OF CH	87S/1068
=INFLUENCE OF INFREQUENT FLOODS ON THE TRACE METAL	87S/1659
ESTUARINE SEQUENCES: A PERSPECTIVE FROM THE GEORGIA BIGHT.= MESOTIDAL	87S/1658
ESTUARINE SYSTEM.=SOME MANAGEMENT IMPLICATIONS OF SEDIMENTATION IN THE	87S/2279
ESTUARINE TIDAL CHANNEL WITHIN SAN FRANCISCO BAY, CALIFORNIA.= SUSPEND	87S/0104
ESTUARINE WATER.=EFFECTS OF SEDIMENTATION ON REMOVAL OF FAECAL COLIFOR	87S/1889
ESTUARINE WATERS OF NORTH CAROLINA.= SULFATE ENRICHMENTS IN	87S/0107
ESTUARINE-SHORELINES COASTAL-GEOMORPHOLOGY.= FRACTALS	87S/1676
ESTUARY (SOUTH KALIMANTAN, INDONESIA).= HYDROSEDIMENTOLOGICAL PROCESSE	87S/2300
ESTUARY AND GULF OF THE SAINT LAWRENCE.= GEOMORPHOLOGY AND PHYSICAL SE	87S/1879
ESTUARY AND ITS ADJACENT SHELF.= SEDIMENT EXCHANGES BETWEEN THE SEINE	87S/1666
ESTUARY AND THE MIGRATION OF SUSPENDED AND DISSOLVED FORMS OF HEAVY ME	87S/1387
ESTUARY BY CLIMATIC FORCING AND SPRING DISCHARGE OF THE ATCHAFALAYA RI	87S/2535
ESTUARY CAPACITY.=SHORT AND LONG TERM CHANGES IN	87S/1663
ESTUARY IN STEADY STATE.= DYNAMICAL STRUCTURE OF VERTICALLY TWO-DIMENS	87S/1653
ESTUARY IN THE BAY OF FUNDY, CANADA.= NUT	87S/0101
ESTUARY MUDS.=VII. FIELD SETTLING VELOCITIES OF	87S/1164
ESTUARY OF NEW YORK HARBOR.= BOTTOM MORPHOLOGY IN THE HUDSON RIVER	87S/2029
ESTUARY OF THE RIVERS TINTO AND ODIEL, HUELVA, SPAIN.=THE HOLOCENE DEP	87S/0123
ORE, SUFFOLK: THREE DECADES OF CHANGE IN A LONGER	87S/1662
ESTUARY PORT: LORIENT.=EXAMPLE OF GEOMECHANICAL STUDIES DEVISED TO TRA	87S/0938
ESTUARY SEDIMENTS IN JAPAN.= HEXABROMOBENZENE AND ITS DEBROMINATED COM	87S/2297
ESTUARY TO A LAGOON: ARCACHON BASIN, FRANCE.=FEATURES OF A COAST'S EV	87S/1193
ESTUARY, ASTURIAS, NW SPAIN.=DYNAMICS AND SEDIMENTATION IN THE RIBADES	87S/0121
ESTUARY, HO BUGT, DENMARK.=PARAMETERS AFFECTING FINE-GRAINED SUSPENDED	87S/0120
ESTUARY, NORTHERN ADRIATIC SEA.=THE ROLE OF SUSPENDED MATTER IN THE BI	87S/2792
ESTUARY, PENOBSCOT BAY, MAINE.= HOLOCENE DEPOSITIONAL HISTORY OF A LAR	87S/1696
ESTUARY.= CIRCULATION AND SALT FLUX IN A WELL MIXED	87S/1159
ESTUARY.= DISPERSION OF SALT AND SUSPENDED SEDIMENT IN A PARTLY MIXED	87S/0112
ESTUARY.= DISSOLVED AND PARTICULATE PHTHALATE ESTERS IN THE RIVER MERS	87S/1665
ESTUARY = TURBULENCE MEASUREMENTS IN THE GREAT OUSE	87S/0117
ESTUARY.=A SIMPLE MODEL OF ELEMENT BALANCE IN	87S/1652
ESTUARY.=BEHAVIOURS OF SUSPENDED PARTICULATE MATERIALS IN CHANGJIANG	87S/1668
ESTUARY.=CHANGES IN CURRENT REGIME AND TURBIDITY IN RESPONSE TO A FRES	87S/2532
ESTUARY.=DISTRIBUTION OF CD, PB AND CU BETWEEN THE DISSOLVED AND PARTI	87S/0941
ESTUARY.=EXPERIMENTAL DETERMINATION OF SALT INTRUSION MECHANISMS IN TH	87S/0696
ESTUARY.=FLUX OF PARTICULATE MATTER IN THE TIDAL MARSHES AND SUBTIDAL	87S/2542
ESTUARY.=LARGE-SCALE MIXING PROCESSES IN A PARTLY MIXED	87S/1171
ESTUARY =MATHEMATICAL MODEL OF UPPER MILFORD HAVEN - A BRANCHING	87S/1163
ESTUARY -MEASUREMENT OF OPTICAL LIGHT ATTENUATION PROFILES IN THE ELBE	87S/0697
ESTUARY.=PREDICTIONS OF THE GENERATION AND PROPAGATION OF INTERNAL WAV	87S/0113
ESTUARY.=SYNOPTIC OBSERVATIONS OF SALINITY, SUSPENDED SEDIMENT AND VER	87S/1165
ESTUARY.=THE CHEMICAL CONTROL OF SOLUBLE PHOSPHORUS IN THE AMAZON	87S/0110
ESTUARY.=THE DETERMINATION AND PREDICTION OF LONGITUDINAL DISPERSION C	87S/0111
ESTUARY.=THE GEOCHEMISTRY OF TRACE METALS IN THE BRAZOS RIVER	87S/0106
ESTUARY.=THE MODIFICATION OF AN	87S/1656
ESTUARY: APPLICATION TO THE MOUTH OF THE LOIRE, FRANCE.=ANALYSIS OF ER	87S/0939
ESTUARY: ELKHORN SLOUGH, CENTRAL CALIFORNIA.= HOLOCENE GEOLOGIC HISTOR	87S/0103
ESTUARY: MISSIONARY BAY, NORTH QUEENSLAND.= HOLOCENE SEA-LEVEL HISTORY	87S/1176
ESTUARY: THE AARHUS HARBOUR ESTUARY.=THE PATHS OF THE SUSPENDED PARTIC	87S/0363
ESTUDIO DE LAS LINEAS DE COSTA DURANTE EL PLEISTOCENE, EN UN SECTOR DE CARTAGENA. (NOTA PRELIMINAR).=	87S/0264
ESTUDIO DEL EFECTO DE MATRIZ EN LA DETERMINACION DE ELEMENTOS PESADOS POR FLUORESCENCIA DE RAYOS X.=	87S/1960
ESTUDO DO LITORAL NORTE DE PORTUGAL (REGIAO DO PORTO): ALGUNS PROBLEMAS METODOLOGICOS.=O	87S/0261
ETHER IN RIVER SEDIMENT FROM OSAKA, JAPAN.=CONFIRMATION OF THE PRESENC	87S/2298
ETHIOPIA, DURING THE PAST 2000 YEARS.= PALAEOENVIRONMENT OF LAKE ABIJA	87S/2068
ETHIOPIA- DJIBOUTI).= LATE HOLOCENE CHANGES IN LAKE ABHE HYDROLOGY (	87S/1735
ETHIOPIA.=DEPOSITIONAL CONTEXT OF PLIO-PLEISTOCENE HOMINID-BEARING FOR	87S/2363
ETHIOPIA.=THE PLIOCENE HADAR FORMATION, AFAR DEPRESSION OF	87S/2067
ETHIOPIAN PLATEAU (37003'E, 12025'N).= LIMNOGEOLOGIC STUDIES ON AN INT	87S/2382
ETHNOBOTANICAL AND PALEOECOLOGICAL RECORD OF HUMAN IMPACT ON VEGETATIO	87S/0822
ETUDE COMPARATIVE DE DEUX APPAREILS D'ANALYSE MICROGRANULOMETRIQUE AUTOMATIQUES.=	87S/0566
ETUDE DES EAUX THERMOMINERALES CARBOGAZEUSES DU MASSIF CENTRAL FRANCAIS. I. POTENTIEL D'OXYDO-REDUCTION ET COMPORTEMENT DU FER.=	87S/0525
ETUDE DU RACCORD ENTRE LES TECHNIQUES: CLASSIQUES DE GRANULOMETRIE ET MODERNES DE MICROGRANULOMETRIE.=	87S/0565
ETUDE EXPERIMENTALE DE LA CRISTALLOGENESE DES SMECTITES: MESURES DES COEFFICIENTS DE PARTAGE SMECTITE TRIOCTAEDRIQUE - SOLUTION AQUEUSE POUR LES METAUX M2+ DE LA PREMIERE SERIE DE TRANSITION.=	87S/0555
ETUDE MINERALOGIQUE DES SEDIMENTS DU GOLFE NORMAND-BRETON PAR DIFFRACTION DES RAYONS X. APPLICATION A LA DYNAMIQUE SEDIMENTAIRE.=	87S/2556
EURASIA (ACCORDING TO DENDROCHRONOLOGICAL DATA).=RECONSTRUCTION OF THE	87S/0178
EUREKA SOUND GROUP (UPPER CRETACEOUS - OLIGOCENE), CANADIAN ARCTIC ISL	87S/1443
EUROMECH 192, MUNICH/NEUBIBERG, 11-15 JUNE 1985.= TRANSPORT OF SUSPEND	87S/0921
EUROPE AS A REFLECTION OF CLIMATIC CHANGES.=LATE GLACIAL AND POSTGLACI	87S/1634
EUROPE.= SEDIMENT EXCHANGES ACROSS THE COASTAL MARGINS OF NW	87S/2554
EUROPE.=NEW IMPLICATIONS OF THE REMARKABLE SIMILARITY OF CARNIAN HALIT	87S/2816
EUROPEAN CHALK.= FLINT AND FABRIC IN THE	87S/0641
EUROPEAN CHALKS.=CAMPANIAN-MAASTRICHTIAN CHALKS OF SOUTHWESTERN ARKANS	87S/0416
EUROPEAN MARINE INTERGLACIAL DEPOSITS.= AMINOSTRATIGRAPHY OF	87S/2608
EUROPEAN QUATERNARY STRATIGRAPHY.=ADVANCES IN STUDIES ON THE	87S/1709
EUROPEAN SECTOR AND COMPARISON WITH THE GEOLOGIC RECORD OF NORTH AMERI	87S/0168
EUROPEAN USSR (ON THE BASIS OF LOESS-SOIL STRATUM STUDIES).= PALEOGEOG	87S/2682
EUROPIUM PARTITION-COEFFICIENT SORPTION THORIUM=	87S/1488
EUSTASY IN AMERICAN SCIENCE.= DELAYED RECOGNITION OF GLACIAL	87S/0840
EUSTASY: A REDEFINITION.=THE CONCEPT OF	87S/1799
EUSTATIC COASTAL CHANGES DURING THE LAST 10 000 YEARS DERIVED FROM ARC	87S/1830
EUSTATIC CYCLES AROUND MARIGN OF OLD RED CONTINENT.=LATE DEVONIAN	87S/1398
EUTROPHIC, MONOMICTIC LAKE.=THE DOMINANT PROCESSES OF SEDIMENT DISTRIB	87S/1649
EUTROPHIC-LAKES MASS-BALANCE NITROGEN CARBON=	87S/2064
EUTROPHICATION OF LAKE LIPPAJARVI IN SOUTHERN FINLAND AND RELATED RES	87S/1382
EUXINIC AND SEMI-EUXINIC SEDIMENTS.= PYRITE FORMATION IN	87S/1970
EVAPORATION-DRIVEN SALINITY MAXIMUM ZONE IN AUSTRALIAN TROPICAL ESTUAR	87S/0128
EVAPORITE BASIN OF THE URALS.=THE MAIN TYPES OF CARBONATE ROCKS OF THE	87S/1919
EVAPORITE BORATES.= BORON ISOTOPIC COMPOSITION OF MARINE AND NONMARINE	87S/0724
EVAPORITE CARBONATE CYCLES OF THE MESSINIAN, SICILY: STABLE ISOTOPES,	87S/1432
EVAPORITE DEPOSITIONAL FABRICS IN THE DEEPLY BURIED JURASSIC BUCKNER F	87S/2813
EVAPORITE DIAPIRS FORMED UNDER THE INFLUENCE OF HORIZONTAL COMPRESSION	87S/1427
EVAPORITE MINERALOGY ASSOCIATED WITH SALINE SEEPS IN SOUTHWESTERN NORT	87S/0519
EVAPORITE SERIES.=OSCILLATING BASINS: A MODEL FOR	87S/0434
EVAPORITE ZONES.=EARLY HALOKINESIS IN THE JURASSIC TETHYAN PASSIVE MAR	87S/0994
EVAPORITES AND HYDROLOGICAL CHANGES, LAKE TYRRELL, NORTH-WEST VICTORIA	87S/1139
EVAPORITES FACIES-ANALYSIS SILICICLASTICS=	87S/2366
EVAPORITES IN NORTH-EAST BULGARIA (A REAL MODEL OF EVAPORITIC SEDIMENT	87S/0427
EVAPORITES IN THE ORS OF NORTHERN SCOTLAND: REPLACED GYPSUM HORIZONS I	87S/2321
EVAPORITES IN THE SALADO FORMATION, DELAWARE BASIN, NEW MEXICO.=MODES	87S/1428
EVAPORITES NORTH-EAST OF VIDIN.=STAGES IN THE FORMATION OF BADENIAN	87S/0428
EVAPORITES OF NORTHERN FRANCE AND BELGIUM.= OXYGEN AND SULFUR ISOTOPES	87S/0969
EVAPORITES OF THE PARADOX BASIN, UTAH.= DANBURITE IN	87S/0414
EVAPORITES ON THE RED SEA COAST, EGYPT.= DEPOSITIONAL AND DIAGENETIC M	87S/0430
EVAPORITES.= ARID SHORELINES AND	87S/0721
EVAPORITES: A STUDY OF LAKE NATRON IN TANZANIA AND THE SCHOTT EL DJERI	87S/0160
EVAPORITES: MARINE OR NON-MARINE?=	87S/1901
R NON-MARINE? - REPLY TO COMMENTS BY P. SONNENFELD	87S/1902
EVAPORITIC ENVIRONMENTS AND THEIR SOURCE ROCK POTENTIAL.= SHALLOW-WATE	87S/0725
EVAPORITIC EPISODES IN THE DOGGER OF THE SOUTHERN PART OF THE PARIS BA	87S/1914
EVENT BEDS THROUGH TIME.=PRESERVATION OF	87S/0382
EVEREST, NEPAL.=THE EXTENT OF GLACIATION DURING THE LAST GLACIAL PERIO	87S/1770
EVOLUCAO DO LITORAL A PARTIR DA ANALISE DE REDE HIDROGRAFICA. O EXEMPLO DE RIBEIRA DE COMPORTA.=A	87S/0151
EVOLUCION GEOQUIMICA DEL ESTRONCIO EN LOS PROCESOS DE DOLOMITIZACION:	

APLICACION A LAS DOLOMIAS DEL CRETACICO INFERIOR D E LA ZONA OESTE DE CANTABRIA.=	87S/2817
EVOLUTION AND PALEOCLIMATIC-ECOLOGIC SIGNIFICANCE OF SAND DUNES IN THE	87S/1119
EVOLUTION AND SEDIMENTARY CHARACTER OF LAKE DELTAS FED BY EPHEMERAL RI	87S/2078
EVOLUTION AND STRATIGRAPHY OF A REGRESSIVE BARRIER/BACKBARRIER COMPLEX	87S/2543
EVOLUTION AT SEPT-ISLES, QUEBEC.=EVOLUTION OF THE COASTS OF THE GULF O	87S/1671
EVOLUTION DES DEPOTS LITTORAUX AU COURS D'UN CYCLE CLIMATIQUE SUR LA C OTE NORD-AQUITAINE.=	87S/1819
EVOLUTION DU CHAMP DE TEMPERATURE DANS UNE PAROI ROCHEUSE NATURELLE: L E CAS DE LA CRETE DE VARS.=	87S/0876
EVOLUTION DU CLIMAT INTERTROPICAL DE L'OUEST AFRICAIN AU QUATERNAIRE.=	87S/0767
EVOLUTION DU LITTORAL SOUS L'EFFET DE REJETS MINIERS DANS LA REGION D' ALBO (CORSE DU NORD). ETUDE DIACHRONIQUE DES PHOTO GRAPHIES AERIENNES.=	87S/0378
EVOLUTION GEOMORPHOLOGIQUE DE L'ESPACE COTIER DE LA TUNISIE DEPUIS 15 000 ANS.=L'	87S/1833
EVOLUTION OF EARLY PROTEROZOIC PASSIVE-MARGIN CARBONATE PLATFORM, ROCK	87S/1923
EVOLUTION OF FORELAND BASINS TO STEADY STATE: EVIDENCE FROM THE WESTER	87S/2368
EVOLUTION OF OCEAN SULFATE AND SEDIMENTARY SULFUR DURING THE LAST 800	87S/1957
EVOLUTION OF SEDIMENTARY ENVIRONMENTS DURING THE HOLOCENE IN THE WESTE	87S/1930
EVOLUTION OF SUBMARINE-FAN AND BASIN-PLAIN SANDSTONES, MARNOSO-ARENACE	87S/2033
EVOLUTION OF THE CENTRAL AND EASTERN MAGALLANES BASIN, SOUTHERN SOUTH	87S/2346
EVOLUTION OF THE COASTAL DUNES IN THE WESTERN BELGIAN COASTAL PLAIN.=T	87S/1620
EVOLUTION RECENTES D'UN LAC JUXTAGLACIAIRE: LE LAC DES QUIRLIES (MASSI F DES GRANDES ROUSSES, ROMANCHE, ISERE).=	87S/1762
EVOLUTION.= HINDCAST OF SHORT-TERM SHORELINE	87S/1684
EVOLUTION.= SEAWALL BOUNDARY CONDITION IN NUMERICAL MODELS OF SHORELIN	87S/1875
EXCAVATIONS OF THE ROCK-SHELTERS IN ZALAS NEAR CRACOW.=	87S/0831
EXCHANGE PROCESSES IN ESTUARIES, FJORDS AND SHELF WATERS.= MIXING AND	87S/0700
EXCHANGE-COEFFICIENT ROUGHNESS-LENGTH BOTTOM-FRICTION-COEFFICIENT= BOT	87S/0602
EXCHANGES ACROSS THE COASTAL MARGINS OF NW EUROPE.= SEDIMENT	87S/2554
EXCURSION REPORT.=THE GLACIAL GEOLOGY OF THE CHESHIRE-SHROPSHIRE PLAIN	87S/1755
EXCURSION TO SOUTHERN EAST ANGLIA.= WEEKEND	87S/0236
EXCURSION-SYMPOSIUM NO. 9: LA COTE ATLANTIQUE DU BASSIN D' ARCACHON A	87S/0711
EXEMPLE PRECIS DU PASSAGE CAMPANIEN-MAASTRICHTIEN EN FACIES NERITIQUE: LA REGION DE MAURENS, DORDOGNE (FRANCE).=UN	87S/0452
EXHUMED PERMIAN POINT BARS IN THE SOUTHWESTERN KAROO, SOUTH AFRICA.= M	87S/2805
EXPANSION FLOWS.=PERFORMANCE OF A MULTIGRID CALCULATION PROCEDURE IN T	87S/0601
EXPANSIVE CLAY SUBJECTED TO FREEZING AND THAWING.= IN-SITU OBSERVATION	87S/1329
EXPERIENCES SUR LA LAMINATION DES SEDIMENTS PAR GRANOCLASSEMENT PERIOD IQUE POSTERIEUR AU DEPOT. CONTRIBUTION A L'EXPLICA TION DE LA LAMINATION DANS NOMBRE DE SEDIMENTS ET DE ROCHES SEDIMENTAIRES.=	87S/2494
EXPERIMENTAL AND MICROMORPHOLOGICAL APPROACH.=ASPECTS OF LOESS AND LOE	87S/2145
EXPERIMENTAL DRAINED LAKE SITE, WESTERN ARCTIC COAST.=THE FIRST 7 YEAR	87S/2709
EXPERIMENTAL FIELD STUDIES.= OVERLAND FLOW AND EROSION ON THE FLYSCH S	87S/2286
EXPERIMENTAL FROST SHATTERING OF SOME PRECAMBRIAN ROCKS, FINLAND.=	87S/1328
EXPERIMENTAL GLACIAL, SUBAQUEOUS OR AEOLIAN TRANSPORTATION.= SCANNING	87S/0634
EXPERIMENTAL STUDY OF SUBAQUEOUS SLIPFACE DEPOSITION.=AN	87S/0637
EXPLORATION.=AN FE-TI-CR PLACER DEPOSIT IN A CYPRUS BEACH ASSOCIATED W	87S/2425
EXPOSED GROUND ICE.=USE OF AN ABLATOMETER TO MEASURE SHORT-TERM ABLATI	87S/0280
EXTENSION AND WRENCHING BACKGROUND: THE BURTON BAY, NORTH TANGANYIKA T	87S/1937
EXTENSIONAL-FLOW COMPRESSION-MOULDING 2-LIQUID-INTERFACE-FLOW=	87S/1580
EXTINCTIONS: MAN IN LATE GLACIAL NORTH AMERICA.= ENVIRONMENTS AND	87S/0224
EXTRAGLACIAL AREAS.= SCANDINAVIAN GLACIATIONS IN THE BOHEMIAN MASSIF A	87S/2678
EXTREME CONSTANCE DE LA SEQUENCE HALITE-ARGILE DU CARNIEN ENTRE BASSIN S DISTANTS ET ISOLES D'EUROPE DU NORD-OUEST: IMPLI CATIONS NOUVELLES SUR LES MECANISMES DE DEPOT DE S ERIES SALIFERES.=	87S/2816
EXTRUDER FOR MARINE POLLUTION STUDIES.=A MODIFIED BOX CORER AND	87S/1988
EZCURRA INLET.=SURVEYS OF THE GEOMORPHOLOGY OF THE SHORES AND BOTTOM O	87S/0806
F.R.G.).= ENVIRONMENTAL AND DIAGENETIC ANALYSES OF LOWER PERMIAN EPICL	87S/28
FABRIC IN THE EUROPEAN CHALK.= FLINT AND	87S/06
FABRICS IN MODERN TERRESTRIAL GLACIGENIC SEDIMENTS.=CHARACTERIZATION O	87S/17
FABRICS IN THE DEEPLY BURIED JURASSIC BUCKNER FORMATION, ALABAMA.= EVA	87S/28
FACIES ANALYSIS APPLIED TO FLUVIAL DEPOSITS.= ARCHITECTURAL-ELEMENT AN	87S/00
FACIES ANALYSIS OF THE LO VALDES FORMATION (TITHONIAN-HAUTERIVIAN) OF	87S/14
HE HOLOCENE DEPOSITS OF THE FENLAND.= CONDUCTIVITY	87S/16
FACIES AND DEPOSITIONAL HISTORY.=THE ZECHSTEIN (UPPER PERMIAN) MAIN DO	87S/09
FACIES AND DIAGENESIS OF ORGANIC MATTER IN NANKAI TROUGH SEDIMENTS, DE	87S/10
FACIES AND ENVIRONMENT OF THE LITTORAL DEPOSITS IN THE EAST LIAODONG P	87S/25
FACIES AND FOSSILS.= FJORDS,	87S/09
FACIES AND SEDIMENT COMPOSITION OF THE MISSISSIPPI FAN DRILL SITES, DE	87S/27
FACIES AND TECTONIC IMPLICATIONS OF LOWER MESOZOIC ALLUVIAL-FAN CONGLO	87S/23
FACIES DEVELOPMENT OF UPPER CRETACEOUS-LOWER TERTIARY SEDIMENTS FROM T	87S/19
FACIES DISTRIBUTION AND TEXTURAL VARIATION IN FARO DRIFT CONTOURITES:	87S/08
FACIES DISTRIBUTIONS IN THE HUDSON SYSTEM.= SEDIMENT CHARACTERISTICS A	87S/20
FACIES ENVIRONMENT AND STRATIGRAPHY OF THE LOWER CRETACEOUS IN THE OST	87S/04
FACIES IN A LARGE SUPRAGLACIAL LAKE.=COARSE-GRAINED SEDIMENT GRAVITY F	87S/25
FACIES IN THE LOWER ZECHSTEIN OF GERMANY.= ENVIRONMENTAL ANALYSIS OF B	87S/19
FACIES LINEAGES, OLD RED SANDSTONE, SCOTLAND.=UPWARD COARSENING SEDIME	87S/23
FACIES MOSAIC IN THE GHUNERI MEMBER (JURASSIC) OF THE BHUJ FORMATION,	87S/04
FACIES ON SMALL ABYSSAL HILLS OF THE CENTRAL PACIFIC BASIN.=LOCAL VARI	87S/27
FACIES VARIATION AND HOLOCENE REEF GROWTH IN THE SOUTHERN GREAT BARRIE	87S/12
FACIES, COMPOSITION, AND TEXTURE OF MISSISSIPPI FAN SEDIMENTS, DEEP SE	87S/27
FACIES, SEQUENCES AND GEOMETRY OF A TIDAL BAR IN THE GIRONDE ESTUARY.=	87S/11
FACIES-ANALYSIS SILICICLASTICS= EVAPORITES	87S/23
FACIES.=	87S/107
FACTOR ANALYSIS FOR CHARACTERIZATION OF THE MARINE AEROSOL IN BERMUDA	87S/204
FAECAL BACTERIA FROM SEWAGE EFFLUENT IN SEDIMENTS AROUND AN OCEAN OUTF	87S/037
FAECAL COLIFORM BACTERIA FROM EFFLUENTS IN ESTUARINE WATER.=EFFECTS OF	87S/188
FAECAL-COLIFORMS VIRUS-DETECTION= NEW-ZEALAND	87S/037
FAGARAS MOUNTAINS, SOUTHERN CARPATHIANS.=PECULIAR FEATURES OF GLACIAL	87S/213
FAGUS IN THE FOREST HISTORY OF POLAND.=	87S/083
FALLOUT OF STABLE LEAD IN SOUTH-CENTRAL ONTARIO, CANADA.=THE USE OF PB	87S/113
FALLOUT PLUTONIUM=	87S/031
FALLOUT RADIONUCLIDES IN ENEWETAK LAGOON SEDIMENTS: EFFECTS OF BURIAL	87S/139
FAMENNIAN 'PSAMMITES DU CONDROZ' IN BELGIUM.=A MODEL OF A REGRESSIVE D	87S/145
FAMENNIAN PALEOGEOGRAPHY AND EVENT STRATIGRAPHY OF NORTHWESTERN EUROPE	87S/145
FAMENNIAN-TOURNAISIAN STRATA OF THE SOUTHEASTERN OMOLON AREA (NE- SIBE	87S/143
FAN DELTAS.=ANCIENT ALLUVIAL FANS AND	87S/038
FAN DELTAS.=MODERN ALLUVIAL FANS AND	87S/006
FAN DEPOSITS - THEIR ROLE FOR COAL FORMATION AND URANIUM METALLOGENY I	87S/283
FAN MARGIN: SITE 616.=	87S/273
FAN MODEL FOR PALEOENVIRONMENTAL ANALYSIS AND HYDROCARBON EXPLORATION.	87S/029
FAN-BRAID PLAIN SEDIMENTATION IN OROGENIC FOREDEEPS - EXAMPLES FROM TH	87S/098
FAN-DELTA COMPLEX.=THE PROTEROZOIC SKOADDUVARRI SANDSTONE FORMATION, A	87S/039
FAN-DELTAS, SOUTHERN PYRENEES, SPAIN.= EOCENE SHEETFLOOD SYSTEMS AND T	87S/039
FAN-REMNANTS EOLIAN-DUNES CERAMIC-PERIOD SANTA-CRUZ-RIVER BASE-LEVEL-C	87S/076
FAN: SITES 614, 615, 623 AND 624.=LOWER	87S/273
FAN: SITES 617, 620, 621 AND 622.=MIDDLE	87S/272
FANS IN MARINE AND TERRESTRIAL ENVIRONMENTS.= PUSH-MORAINES'AND GLACIE	87S/174
FANTOME ISLAND, CENTRAL GREAT BARRIER REEF, AUSTRALIA.=FRINGING REEF G	87S/257
FARO DRIFT CONTOURITES: VELOCITY FLUCTUATION AND DRIFT GROWTH.= FACIES	87S/089
FAROE ISLANDS.=A 9000-YEAR-OLD ASH BED ON THE	87S/260
FAULT-CONTROLLED CONTINENTAL AND MARINE SEDIMENTATION IN TRIASSIC DEPO	87S/283
FAULTING AND PALAEOCURRENT PATTERNS IN THE TRIASSIC SANDSTONES OF THE	87S/235
FAULTING IN THE IAPETUS OCEAN.=THE SORE LYKLINGHOLMEN FORMATION: COARS	87S/146
FAULTING ON LATE SILURIAN SEDIMENTATION IN THE EASTERN M'CLINTOCK BASI	87S/282
FAULTS STRIKE-SLIP-FAULTS= PLEISTOCENE DETRITAL-SEDIMENTATION LACUSTRI	87S/193
FAUNA OF AN ANCIENT LAKE AT VERSVEY, CHABLAIS VAUDOIS.=INVENTORY OF TH	87S/165
FAUNA OF RUNNING WATERS.=QUANTITATIVE METHODS AND ASPECTS IN THE STUDY	87S/238
FE REDUCTION AND IMPLICATIONS FOR THE GENESIS OF IRONSTONES.= DIAGENES	87S/244
FE- KAOLINITES, AL- GOETHITES AND AL- HEMATITES IN FERRICRETES, ROLE O	87S/105
FE-OXIDE FORMATION: COMPARISONS WITH A STREAM RECEIVING ACID MINE DRAI	87S/137
FEATHER CONGLOMERATE, A PERMIAN BRAIDED RIVER DEPOSIT IN SOUTHERN VICT	87S/048
FEDERAL PUBLIC POLICY IN THE NAVAJO NATION.= FLUVIAL EROSION AND	87S/163
FELDSPAR DISSOLUTION.=COMPARISON OF RATES OF SMECTITE ILLITIZATION WIT	87S/153
FELDSPARS BY TITANIUM OXIDES IN SANDSTONES.= DIAGENETIC 'REPLACEMENT'	87S/241
FELDSPARS IN SANDSTONES.= DIAGENETIC CHLORITIZATION OF	87S/241
FEM FLOW ANALYSIS.=APPLICATION OF A PRESSURE GRADIENT METHOD TO AN	87S/001
FENLAND.= CONDUCTIVITY MAPPING IN FACIES ANALYSIS OF THE HOLOCENE DEPO	87S/166
FENNOSCANDIA REVISITED.= GLACIO-ISOSTATIC ADJUSTMENT IN	87S/0747
FENOMENOS GLACIALES CUATERNARIOS EN EL ALTO LLOBREGAT (PREPIRINEO CATA LAN).=	87S/0209
FER ET LES GLAUCONIES AU LARGE DE L'EMBOUCHURE DU FLEUVE CONGO.=LE	87S/0732
FEROXYHITE FERRIHYDRITE GOETHITE IRON NATROJAROSITE SULFATE=	87S/1376
FERRALITIC ALTERATION OF SEDIMENTARY ROCKS, SOUTHWESTERN CRETACEOUS BO	87S/0456
FERRICRETES, ROLE OF WATER ACTIVITY AND PORE SIZE.=EQUILIBRIA BETWEEN	87S/1057
FERRIHYDRITE GOETHITE IRON NATROJAROSITE SULFATE= FEROXYHITE	87S/1376
FERRIHYDRITE) DEPOSIT AND ANALYSIS OF THE WATERS.=KOKOWAI SPRINGS, MOU	87S/1507
FERROMAGNESIAN MICAS.=THE CRYSTALLOCHEMICAL INFORMATIVENESS OF OPTICAL	87S/1952
FERROMANGANESE CONCRETIONS FROM THE GULF OF BOTHNIA AND THE BARENTS SE	87S/2774
FERROMANGANESE NODULES.=ROLE OF BIOGENIC FACTORS IN THE FORMATION OF P	87S/2240
FERRUGINOUS SOILS AND SILICEOUS DURICRUSTING IN THE SIDEROLITE AREA OF	87S/0048
FESHIE, WESTERN CAIRNGORMS.=A QUANTITATIVE SOIL-STRATIGRAPHIC APPROACH	87S/2163
FESI303(OH)08 ON CHEMICAL EQUILIBRIA IN PORE WATERS FROM DEEP SEA SEDI	87S/0182
FICK'S LAW BY THERMODYNAMICS OF IRREVERSIBLE PROCESSES.=ON THE HYDRODY	87S/0003
FIDDLER CRABS ON 210PB PROFILES IN SALT MARSH SEDIMENTS.=A REGENERATIO	87S/2384
FIDDLER CRABS.=ACCUMULATION OF SEDIMENT-BOUND PCBS BY	87S/2389
FIELD CONFERENCE 1984 OF THE INQUA SUBCOMMISSION ON SHORELINES OF NORT	87S/2162
FIELD GUIDE TO THE PERIGLACIAL LANDFORMS OF NORTHERN ENGLAND.=	87S/0874
FIELD GUIDE TO THE QUATERNARY DEPOSITS OF SOUTH-EAST ULSTER. ANNUAL FI	87S/0825
FIELD GUIDE.=THE ISLES OF SCILLY -	87S/2149
FIELD GUIDE.=THE NAR VALLEY AND NORTH NORFOLK.	87S/1272
FIELD INVESTIGATIONS.= POROSITY AND FROST SUSCEPTIBILITY OF FLINTS AND	87S/1324
FIELD MEASUREMENTS FOR HYDRAULIC AND GEOMORPHOLOGICAL STUDIES OF SEDIM	87S/2046
FIELD MODELLING OF SPATIAL VARIATIONS IN EROSION AND DEPOSITION IN FLA	87S/2302
FIELD OBSERVATIONS AND SIMULATION.= HYDROSTATIC-SYSTEM PALSAS AT TOOLI	87S/0279
FIELD PROBLEMS OF RADIOCARBON DATING IN TASMANIA.=	87S/2599
FIELD RESEARCH FACILITY.=ANNUAL DATA SUMMARY FOR 1982 CERC	87S/2084
FIELD STUDIES.= OVERLAND FLOW AND EROSION ON THE FLYSCH SLOPES ON THE	87S/2286
FIELD TRIP GUIDE.= LEEWARD ISLANDS (MAUPITI, TUPAI, BORA BORA, HUAHIN	87S/1315
FIELD-DATA-CODING SEDIMENTARY-STRUCTURES= CLASTIC-SEQUENCES CODED-DATA	87S/0569
FIGURATIONS PERIGLACIAIRES IMMERGEES, PREUVE D'UNE TRANSGRESSION MARIN E AYANT SUCCEDE A L'EMERSION POSTGLACIAIRE AU SPIT SBERG NORD-OCCIDENTAL (SVALBARD). LE CAS DE LA PEN INSULE DE BROGGER.=DES	87S/2187
FILCHNER/RONNE ICE SHELF, SOUTHERN WEDDELL SEA - FIRST RESULTS OF THE	87S/0897
FILM FLOWING DOWN AN INCLINED PLANE: AN OPTIMAL APPROACH.=SOLUTION TO	87S/2009
FILTERING ONE-DIMENSIONAL-SCALAR-TRANSPORT BURGERS'-FLOW= LARGE-EDDY-S	87S/0008
FINALE LIGURE, ITALY): 14C DATING AND DIURNAL VARIATIONS OF THE PH OF	87S/0270
FINE FRACTION OF TILL: EXAMPLES FROM EASTERN FINLAND.= SILICATE ANALYS	87S/1076
FINE SEDIMENT LOAD.= WASHLOAD AND	87S/1606
FINE SEDIMENT WEDGE.=PROPERTIES OF A STATIONARY	87S/0926
FINE SEDIMENTS IN SUSPENSION.=A POTENTIALLY NEW INSTRUMENT FOR MEASURI	87S/1991
FINE-GRAINED CARBONATED MARINE SEDIMENTS OF THE EASTERN- CARIBBEAN.= D	87S/2030
FINE-GRAINED SEDIMENT IN THE POTOMAC RIVER.= CHANNEL STORAGE OF	87S/0666
T IN THE LOWER HUDSON RIVER.= SOURCES AND SINKS FO	87S/2076
TS FROM THE MISSISSIPPI FAN: THIN-SECTION ANALYSIS	87S/2501
FINE-GRAINTED SUSPENSION AND NEWLY-DEPOSITED SEDIMENT.=IX. VERTICAL TR	87S/1096
FINE-PARTICULATE SEDIMENTS.=A MANUALLY OPERATED CORE-SAMPLER SUITABLE	87S/1563
FINITE DIFFERENCE MODELS.=ON THE EFFECTS OF IRREGULAR BOUNDARIES IN	87S/1085
FINITE ELEMENT APPROXIMATION OF THE UNSTEADY TWO-DIMENSIONAL NAVIER-ST	87S/0600
XIMATIONS ON THE ACCURACY AND RATE OF CONVERGENCE	87S/1581
FINITE ELEMENT GROUND-WATER MODELS IMPLEMENTED ON VECTOR COMPUTERS.=	87S/2463
FINITE ELEMENT METHOD FOR THE ANALYSIS OF TWO-DIMENSIONAL SLOSHING PRO	87S/1585
FINITE ELEMENT STREAM FUNCTION - VORTICITY SOLUTIONS OF THE INCOMPRESS	87S/2013
FINITE ELEMENTS.= TURBULENT BOUNDARY-LAYER ANALYSIS USING	87S/1577
FINITE-DIFFERENCE SCHEME.=NUMERICAL SOLUTION OF THE ST. VENANT EQUATIO	87S/0596
HEMES FOR COMPUTING THE FLOW AROUND A CYLINDER.=CO	87S/0597
FINITE-ELEMENT CODES FOR FLOWS IN REGULAR DOMAINS.=REVIEW: FORMULATING	87S/2012
FINITE-ELEMENT FORMING-PROCESSES=	87S/1587
FINITE-ELEMENTS INTERNAL-APPROXIMATION STREAM-FUNCTION=	87S/1579
FINLAND AND ADJACENT AREAS - A DISCUSSION.= FLANDRIAN AND EEMIAN SHORE	87S/2182
FINLAND AND RELATED RESTORATION PROBLEMS.=CULTURE EUTROPHICATION OF LA	87S/1382
FINLAND GULF.=CHARACTERISTICS OF SUSPENDED SEDIMENTS AND PROCESS OF MO	87S/0306
FINLAND.= EXPERIMENTAL FROST SHATTERING OF SOME PRECAMBRIAN ROCKS,	87S/1328
FINLAND.= SILICATE ANALYSES AND NORMATIVE COMPOSITIONS OF THE FINE FRA	87S/1076
FINLAND.= WEICHSELIAN INDICATOR ERRATICS IN THE HYVINKAA AREA, SOUTHER	87S/0795
FINLAND.=MAIN FEATURES OF THE PRECAMBRIAN BANDED IRON-FORMATIONS OF	87S/1961
FINLAND.=THE DEVELOPMENT OF FLUVIAL PROCESSES OF THE OULANKA AND IVALO	87S/1640
FINLAND.=THE EFFECT OF JOINTING ON GLACIAL EROSION OF BEDROCK HILLS IN	87S/0796
FINLAND.=THE FIRST SALPAUSSELKA AT LOHJA, SOUTHERN	87S/1765
FINLAND.=THE SUBDIVISION OF THE WEICHSELIAN STAGE IN	87S/2661
FINNISH ARCHIPELAGO.=RELATION OF GRAIN SIZE DISTRIBUTION TO SEDIMENT T	87S/1109
FINNISH CALEDONIDES OF THE ENONTEKIO LAPLAND.=TRACES OF ALUM SHALE IN	87S/1897
FIORD OCEANOGRAPHY AND CLIMATE.= ARCTIC ICE SHELF GROWTH,	87S/2110
FIRE AREAS' OF THE NORTHERN CHANNEL ISLANDS, CALIFORNIA.=A GROUNDWATER	87S/2610
FIRE ISLAND, NEW YORK: IMPLICATIONS FOR BARRIER-ISLAND MIGRATION.= HOL	87S/1187
FIRES IN THE NORTHERN AMAZON BASIN.= HOLOCENE	87S/2616
FIRST SALPAUSSELKA AT LOHJA, SOUTHERN FINLAND.=THE	87S/1765
FISH.= ORGANOCHLORINE RESIDUES IN RIVER PO SEDIMENT: TESTING THE EQUIL	87S/1891
FISH.= TRACE ELEMENT LOADINGS TO SEDIMENTS OF FOURTEEN ONTARIO LAKES A	87S/2271
FISHER COAL-PIT WEE-BANKIE MARR-BANK SWATCHWAY ST-ABBS FORTH-FORMATION	87S/0754
FISHHOOK BEND AREA, PORCUPINE RIVER, ALASKA.= LATE QUATERNARY VEGETATI	87S/2668
FISSION-TRACK DATING.= NEOGENE THERMAL HISTORY OF THE NORTHERN GREEN R	87S/0989
FISSURES IN SOUTH SWEDEN.=DIFFERENT TYPES OF FOSSIL FROST	87S/1327
FITZROY ST-ANDREWS-BAY WHITETHORN-MEMBERS WITCH-GROUND-FORMATION FLADE	87S/0754
FITZROYA CUPRESSOIDES.=FIRST CHRONOLOGY CONSTRUCTED WITH	87S/0750
FIXATION IN CHINA.=MAIN METHODS OF SAND DUNE	87S/0654

FJORD SEDIMENTS OF SPITZBERGEN.= DIATOM COMPLEXES FROM THE ICE-	87S/0804
FJORDS AND SHELF WATERS.= MIXING AND EXCHANGE PROCESSES IN ESTUARIES,	87S/0700
ERS.=LABORATORY MODELING OF DYNAMIC PROCESSES IN	87S/0701
FJORDS OF EASTERN CANADA.= ESTUARIES, DELTAS AND	87S/1153
FJORDS, FACIES AND FOSSILS.=	87S/0999
FJORDS.=CIRCULATION AND SEDIMENTATION OF SUSPENDED PARTICULATE MATTER	87S/2404
FLADEN WITCH GLENN-MEMBERS= ABERDEEN-GROUND LING-BANK FISHER COAL-PIT	87S/0754
FLAME IONIZATION DETECTION.=CHARACTERIZATION OF MARINE ORGANIC MATTER	87S/2467
FLAME RETARDANT DECABROMOBIPHENYL ETHER IN RIVER SEDIMENT FROM OSAKA,	87S/2298
FLANDRIAN ALLUVIATION IN THE HUMBERHEAD LEVELS.=THE NATURE OF LATE	87S/1639
FLANDRIAN AND EEMIAN SHORE LEVELS IN FINLAND AND ADJACENT AREAS - A DI	87S/2182
FLANDRIAN BEACH IN THE PEGO MARSH, VALENCIA.=A	87S/0125
FLANDRIAN ENVIRONMENTAL HISTORY OF THE ISLE OF MULL, INNER HEBRIDES, S	87S/0826
FLANDRIAN SEQUENCE OF NORTH WIRRAL (NW ENGLAND).=THE	87S/0846
FLANDRIAN VALE-OF-ST-ALBANS= TERRACE-GRAVELS PEBBLE-LITHOLOGY GRAVEL-U	87S/0847
FLANDRIAN VEGETATIONAL-HISTORY ARCHAEOLOGY ST.-MARY'S ST.-MARTIN'S NOR	87S/2149
FLATTENING AND PARTICLE ROUNDING IN FREE VERTICAL SEDIMENTATION PROCES	87S/2026
FLEXURE: EXAMPLES FROM THE APPALACHIAN AND ROCKY MOUNTAIN BASINS.=ON T	87S/2335
FLINDERS RANGES, SOUTH AUSTRALIA.= OOIDS AND CEMENTS FROM THE LATE PRE	87S/2825
FLINT AND FABRIC IN THE EUROPEAN CHALK.=	87S/0641
FLINT AND MESOFOSSILS IN THE CRETACEOUS (MAASTRICHTIAN) OF LIMBURG, T	87S/1010
FLINT AND OBSIDIAN GRAINS AFTER EXPERIMENTAL GLACIAL, SUBAQUEOUS OR AE	87S/0634
FLINT DISTRIBUTION.=CONTROLS ON UPPER CRETACEOUS SEDIMENTATION IN THE	87S/0968
FLINT FORMATION IN UPPER CRETACEOUS CHALKS.=THE CHEMICAL ENVIRONMENT O	87S/1007
FLINT GRAVELS IN THE QUATERNARY OF SOUTHEAST ENGLAND.=	87S/1274
FLINT IN THE ENGLISH CHALK, WITH PARTICULAR REFERENCE TO THE ' BRANDON	87S/0965
FLINT MEAL FAUNAS FROM SOUTHERN ENGLAND.=UPPER CRETACEOUS	87S/1005
FLINT.= FROST SHATTER AND THE STRUCTURE OF FROZEN	87S/1318
FLINTS AND CHALK: LABORATORY EXPERIMENTS, COMPARISONS OF ' GLACIAL' AN	87S/1324
FLOATING ICE IN VESTFIRDIR, ICELAND.= INTERTIDAL FORMS PRODUCED BY	87S/0884
FLOATING TIRE BREAKWATER WORKSHOP 8-9 NOVEMBER 1984.=PROCEEDINGS OF TH	87S/1181
FLOATSTONE IN HOLOCENE SAND DEVELOPED BY STORM-UPROOTED TREES.= CALCRE	87S/1013
FLOC STRUCTURE.=NATURE AND UTILITY OF HEXAMETHYLENEDIAMINE-PRODUCED KA	87S/1985
FLOCCULATION AND DE-FLOCCULATION OF SUSPENDED MATTER IN ESTUARIES.=	87S/1152
FLOCCULENT SURFACE SEDIMENTS AND UNDERLYING SANDY LITTORAL SEDIMENTS.=	87S/1948
FLOCS: MEASUREMENTS IN THE FIELD AND IN THE LABORATORY.= SETTLING VELO	87S/0606
FLOOD DEPOSITS IN THE SOUTHWESTERN KAROO REGION, SOUTH AFRICA.=COMPARI	87S/0467
FLOOD DURING THE HOLOCENE IN EASTERN SCOTLAND.=A MAJOR COASTAL	87S/2164
FLOOD HAZARDS IN LOW-LYING SANDY COASTS. APPLICATION OF A METHODOLOGIC	87S/2787
FLOOD PLAIN DEPOSITS OF THE LOWER THAMES.=THE	87S/0643
FLOOD PLAIN SYSTEM.= CONVEYANCE LOSSES OF SUSPENDED SEDIMENT WITHIN A	87S/0667
FLOODING AT ROUGHANS POINT, BROAD SOUND, LYNN HARBOR, AND THE SAUGUS-P	87S/2781
FLOODPLAIN-SEDIMENTATION= FLUVIAL-GEOMORPHOLOGY HYDROLOGY	87S/1632
FLOODPLAIN.= SEDIMENTATION VERTICAL ACCRETION OF SEDIMENTS ON THE PARS	87S/0075
FLOODPLAINS.=BRITISH	87S/0072
FLOODS ON THE TRACE METAL COMPOSITION OF ESTUARINE SEDIMENTS.=INFLUENC	87S/1659
FLORA FORMATION IN BOTANY BAY, ANTARCTIC PENINSULA.=	87S/1900
FLORA UPPER-VOLGA.= PALAEOCARPOLOGICAL-DATA LIKHVIN-AGE	87S/0833
FLORIDA BAY.= CALCIUM CARBONATE PRODUCTION BY EPIBIONTS ON THALASSIA I	87S/1483
FLORIDA COAST.=A SEDIMENTOLOGICAL STUDY OF THREE BEACH RIDGE SETS ALON	87S/2503
FLORIDA CURRENT VOLUME TRANSPORT AND SURFACE SPEED WITH MIAMI SEA-LEVE	87S/2692
FLORIDA KEYS.= LAMINATED CRUSTS ASSOCIATED WITH THE MIAMI LIMESTONE (P	87S/1810
FLORIDA KEYS.= POROSITY OF THE MIAMI LIMESTONE (LATE PLEISTOCENE), LOW	87S/1218
FLORIDA KEYS.= SEDIMENTARY CHARACTERISTICS OF LOW-ENERGY CARBONATE BEA	87S/2572
FLORIDA SANDS.= RIVER, WAVE AND TIME FACTORS IN EVOLUTION OF CERTAIN P	87S/2502
FLORIDA, JULY 8-16, 1982.= SEDIMENT SOURCES AND TRANSPORT IN KINGS BAY	87S/0354
FLORIDA, USA.=THE PLIOCENE REEFS OF MIAMI: THEIR GEOMORPHOLOGICAL SIGN	87S/1430
FLORIDA, USA: IMPLICATIONS FOR EVALUATING OIL CONTAMINATION.=STABLE IS	87S/2431
FLORIDA.= ACCUMULATION RATES AND SEDIMENT SOURCES IN APALACHICOLA BAY,	87S/2534
FLORIDA.= COASTAL PROCESSES, ST. GEORGE ISLAND,	87S/2551
FLORIDA.= HOLOCENE DOLOMITIZATION OF SUPRATIDAL SEDIMENTS BY ACTIVE TI	87S/2573
FLORIDA.=INTEGRATED MULTI-DISCIPLINARY INFORMATION FOR COASTAL MANAGE	87S/1375
FLORIDA.-INTERPRETATION OF GRAIN SIZE SUITE DATA FROM TWO SMALL LAKES	87S/2529
FLORIDA.=PRE- HURRICANE VS. POST-HURRICANE BEACH SAND, FRANKLIN COUNTY	87S/2550
FLORIDA.=SEDIMENTS OF THE INNER CONTINENTAL SHELF, NORTHWEST	87S/2578
FLORIDA.=THE ROLE OF SKELETAL POROSITY IN ARAGONITE NEOMORPHISM - STRO	87S/0157
FLOW ANALYSIS.=APPLICATION OF A PRESSURE GRADIENT METHOD TO AN FEM	87S/0011
FLOW AND BED PROFILE IN MEANDERING SAND-SILT RIVERS.-	87S/1629
FLOW AROUND A CYLINDER.=COMPARISON BETWEEN TWO FINITE-DIFFERENCE SCHEM	87S/0597
FLOW BEYOND AN OBSTACLE.=THE DOWNSTREAM	87S/1591
FLOW BY A LDA AND A PITOT-TUBE.=INVESTIGATIONS OF VELOCITY AND PRESSUR	87S/2453
FLOW CAPACITY EQUALIZATION.= BRAIDED CHANNEL FORMATION AS RESPONSE TO	87S/2051
FLOW FACIES IN A LARGE SUPRAGLACIAL LAKE.=COARSE-GRAINED SEDIMENT GRAV	87S/2528
FLOW FIELD.= CIRCULATION MEASUREMENTS AND VORTICAL STRUCTURE IN AN INL	87S/1595
FLOW IN A CURVED HYDRAULIC TURBINE DRAFT TUBE.= THREE-DIMENSIONAL ANAL	87S/2008
FLOW IN A PARABOLIC CHANNEL.= ROTATING HYDRAULICS OF	87S/2015
FLOW IN DIFFUSERS.=NUMERICAL SIMULATION OF SWIRLING	87S/2484
FLOW IN POROUS MEDIA=RECIRCULATING	87S/0591
FLOW IN WEAKLY MEANDERING CHANNELS.=EFFECT OF TRANSPORT IN SUSPENSION	87S/0655
FLOW INCIDENT UPON SLENDER OROGRAPHY. I: FLOW OVER AN ELONGATED RIDGE.	87S/1572
FLOW MEASUREMENTS IN A SOLID-LIQUID SUSPENSION BY USE OF ULTRASOUND AN	87S/1060
FLOW OF SHALLOW FLUIDIZED BEDS IN AN AIRSLIDE.=	87S/0625
FLOW OF SUSPENSION IN A LONG CHANNEL.=THE SEDIMENTATION OF SOLID PARTI	87S/0618
FLOW PAST A CYLINDER: A NUMERICAL APPROACH.= ORBITAL	87S/1586
FLOW PAST A FLOOR SLOT.= DISCHARGE CHARACTERISTICS OF	87S/0024
FLOW PAST CYLINDRICAL BODIES OF ARBITRARY CROSS-SECTIONAL SHAPE.=LOW-	87S/2014
FLOW PATTERNS IN THE OKAVANGO DELTA, BOTSWANA.=THE ROLES OF SEDIMENTAT	87S/2398
FLOW PONDS SUPPLIED WITH POST-EFFLUENT WATERS.=THE CONTENT OF HEAVY ME	87S/0945
FLOW PROBLEM IN A COMPLEX THREE DIMENSIONAL POROUS MEDIUM.=A BOUNDARY	87S/1583
FLOW PROPERTIES.=A RECENT TURBIDITY CURRENT EVENT, HUENEME FAN, CALIFO	87S/2096
FLOW RESISTANCE OF RIVER ICE COVER.=	87S/0025
FLOW THROUGH COOK STRAIT, NEW ZEALAND - EVIDENCE OF 1 TO 4 WEEK VARIAB	87S/0719
FLOW VARIABILITY AND THE BANKFULL DEPTH OF SAND-BED STREAMS OF THE AME	87S/1632
FLOW WITH A LARGE SEPARATED FLOW REGION.=COMPUTATION OF INTERNAL TURBU	87S/2011
FLOW WITH EXCESSIVE SUSPENDED SEDIMENT LOAD. AN EVALUATION OF TURBULEN	87S/2491
FLOW. PART 2. STUDY OF ENSEMBLE-AVERAGED FIELDS.=THE STRUCTURE OF THE	87S/1593
FLOW.= LAMINAR- TURBULENT TRANSITION IN A SLOWLY PULSATING PIPE	87S/1600
FLOW.= STATIONARY, TRANSCRITICAL CHANNEL	87S/1596
FLOW.=ANALYSIS OF LUBRICATED SQUEEZING	87S/1580
FLOW.=FINITE ELEMENT METHOD FOR MOVING BOUNDARY PROBLEMS IN RIVER	87S/0013
FLOW.=MEAN PROPERTIES OF THE SWIRLING RADIAL FREE JET	87S/2482
FLOW.=ON NONLINEAR SEA WAVES AND THE INDUCED MEAN	87S/1597
FLOW.=ON THE MAGNITUDE OF THE SUBGRID-SCALE EDDY COEFFICIENT IN LARGE-	87S/1594
FLOW.=SECOND-ORDER MODELLING OF PARTICLE DISPERSION IN A TURBULENT	87S/2022
FLOWS AND THE POOL-RIFFLE UNIT: A CASE STUDY OF THE PROCESSES OF MEAND	87S/1638
FLOWS AROUND AEROFOILS.=A NUMERICAL METHOD FOR THE CALCULATION OF INCO	87S/1578
FLOWS DURING TRANSIENT ANALYSIS.=USE OF PSEUDO-CONCENTRATIONS TO FOLLO	87S/1587
FLOWS IN REGULAR DOMAINS.=REVIEW: FORMULATING EFFICIENT FINITE-ELEMENT	87S/2012
FLOWS.= BIFURCATIONS OF TWO-DIMENSIONAL CHANNEL	87S/2018
FLOWS.= SEDIMENT DIFFUSION DURING OVERBANK	87S/2523
FLOWS.=DEVELOPMENT OF NEW TRIANGULAR ELEMENTS FOR FREE SURFACE	87S/2010
FLOWS.=FORMATION OF SCALLOPED CROSS-BEDDING WITHOUT UNSTEADY	87S/2498
FLOWS.=MATHEMATICAL MODELING OF SUSPENDED SEDIMENT IN NONUNIFORM	87S/1605
FLOWS.=SIMPLE MODEL OF SEDIMENT-LADEN	87S/1604
FLUCTUATION IN SEA-LEVEL AND ASSOCIATED MORPHOLOGICAL RESPONSE: EXAMPL	87S/2172
FLUCTUATIONS IN EASTERN ICELAND.= HOLOCENE GLACIER	87S/1774
FLUCTUATIONS IN THE CENTRAL SOUTHERN ALPS, NEW ZEALAND: DOCUMENTATION	87S/1772
FLUCTUATIONS OF THE YALA (DAKPATSEN) GLACIER, LANGTANG HIMAL, RECONST	87S/1771
FLUID FLOW AND DIAGENESIS IN POROUS RESERVOIRS - CONTROLS ON THE SPATI	87S/1017
FLUID FLOW EQUATIONS.=AN EFFICIENT ALGORITHM FOR SOLVING THE INCOMPRES	87S/1087
FLUID FLOW PROBLEMS. PART I: GENERATION OF BFGS.= BOUNDARY CONFORMED C	87S/1086
PART II: APPLICATIONS OF THE BFG METHOD.= BOUNDAR	87S/1092
FLUID FLOW THROUGH SEDIMENTS ON A RIDGE FLANK, HOLE 600C (EAST PACIFI	87S/2262
FLUID INCLUSION STUDIES TO THE THERMAL AND BURIAL HISTORY OF THE PINED	87S/0990
FLUID.=FREE INERTIAL MOVEMENTS IN A ROTATING	87S/1574
FLUID.=THE EVOLUTION OF GRID-GENERATED TURBULENCE IN A STABLY STRATIFI	87S/1592
FLUIDIZED BEDS IN AN AIRSLIDE.= FLOW OF SHALLOW	87S/0625
FLUIDIZED-BED DESULFURIZATION.=THEORETICAL ASPECTS OF	87S/0345
FLUIDS IN A CHANNEL.= INSTABILITY AT THE INTERFACE BETWEEN TWO SHEARIN	87S/1598
FLUIDS IN CUPRIFEROUS DOLOSTONES AND DOLOMITE VEINS, PROTEROZOIC DUNPH	87S/2411
FLUIDS IN SEDIMENTS OF THE NANKAI TROUGH, DEEP SEA DRILLING PROJECT LE	87S/0910
FLUME.=ON THE FORMATION OF STATIONARY BARS IN A STRAIGHT	87S/2493
FLUORAPATITE, CARBONATE AND ORGANIC CARBON.=GENESIS OF UPPER PROTEROZO	87S/2329
FLUORESCENCE ANALYSIS BY MEANS OF SYNCHROTRON RADIATION FOR THE RARE-E	87S/2478
FLUORESCENCE IN SAGAMI BAY AND TOKYO BAY, JAPAN - VERTICAL AND LATERAL	87S/2437
FLUORESCENCE.=STUDY OF MATRIX EFFECT IN THE DETERMINATION OF HEAVY ELE	87S/1960
FLUORITE IN CHALKS FROM STEVNS KLINT AND MONS KLINT, DENMARK.= DIAGENE	87S/0526
FLUORITE IN THE COSNE D'ALLIER BASIN, NORTH OF THE MASSIF CENTRAL.=SED	87S/1409
FLUSH MARKING: A FEATURE RELATED TO THE BIOGENIC ACTIVITY OF LOIMIA ME	87S/0503
FLUSH-MOUNTED HOT-FILM GAUGES TO MEASURE SKIN FRICTION IN UNSTEADY BOU	87S/1089
FLUVIAL AND ASSOCIATED TIDAL MARINE SEDIMENTS OF PROTEROZOIC AGE IN TH	87S/0960
FLUVIAL ARCHITECTURE OF THE UPPER PERMIAN RANIGANJ COAL MEASURE IN THE	87S/2367
FLUVIAL CHANNELS ON THE LOUISIANA CONTINENTAL SHELF, USA.= BURIED LATE	87S/1809
FLUVIAL DEPOSITS OF THE ELLENSBURG FORMATION, SOUTH-CENTRAL WASHINGTON	87S/1615
FLUVIAL DEPOSITS WITH HEAVY METALS.= HISTORICAL CHANGES IN THE ENRICHM	87S/0940
FLUVIAL DEPOSITS.= ARCHITECTURAL-ELEMENT ANALYSIS: A NEW METHOD OF FAC	87S/0066
FLUVIAL ENVIRONMENTS.=	87S/0656
FLUVIAL EROSION AND FEDERAL PUBLIC POLICY IN THE NAVAJO NATION.=	87S/1631
FLUVIAL INTO AN ESTUARINE ENVIRONMENT: RAPPAHANNOCK RIVER, VIRGINIA.=C	87S/1105
FLUVIAL PLAIN OF THE SHONAI AND YAHAGI RIVERS, CENTRAL JAPAN, BASED ON	87S/2527
FLUVIAL PLAIN/ LACUSTRINE FACIES TRANSITION IN THE CRETACEOUS SINDONG	87S/0961
FLUVIAL PROCESSES OF THE OULANKA AND IVALO RIVERS, N FINLAND.=THE DEVE	87S/1640
THE UPPER KERULEN RIVER.=THE INFLUENCE OF CONTINE	87S/1642
FLUVIAL SEDIMENTATION IN THE EBB-DOMINATED ORANGE ESTUARY.=	87S/0126
N IN THE NORTHWEST IBERIAN RANGES (CENTRAL SPAIN).	87S/1896
FLUVIAL SEDIMENTS IN AN EASTERN ANDEAN FORELAND BASIN, SAN JUAN PROVIN	87S/2347
FLUVIAL SEQUENCE.=DISSECTED PALEOTOPOGRAPHY AND BASE-LEVEL CHANGES IN	87S/2338
FLUVIAL, ESTUARINE AND MARINE SEDIMENTS.=13C NMR SPECTRA AND CU(II) FO	87S/1974
FLUVIAL-ENVIRONMENT= KAOLINITE KHONDALITE LEPTYNITE PELAGIC-SUSPENSION	87S/1556
FLUVIAL-GEOMORPHOLOGY HYDROLOGY FLOODPLAIN-SEDIMENTATION=	87S/1632
FLUVIAL-PROCESSES SEDIMENT-ROUTING-MODEL=	87S/0346
FLUVIAL-STRATIGRAPHY GRAVEL-PETROGRAPHY= RIVER-SEDIMENTS	87S/0367
FLUVIATILE SEDIMENTS TO THE DEEP OCEAN.=PROCESSES AND CONTROLS INVOLVE	87S/1999
FLUVIO-DELTAIC INFILL OF THE SORIA BASIN, NORTH SPAIN.=SOFT SEDIMENT M	87S/0450
FLUVIO-LACUSTRINE SERIES IN THE HUVEAUNE VALLEY FROM ROQUEVAIRE TO AUR	87S/1226
FLUVIO-LACUSTRINE TIDDAS DEPOSITS; A KEY HORIZON FOR THE QUATERNARY TE	87S/1465
FLUX AND SINKING SPEED OF MARINE SNOW AGGREGATES.=MEASURING THE	87S/2434
FLUX CHAMBER FOR USE IN THE DEEP SEA.=THE CALIBRATION OF A NEW FREE-VE	87S/2474
FLUX IN A WELL MIXED ESTUARY.= CIRCULATION AND SALT	87S/1159
FLUX INTO LAKES IS RETAINED IN THE SEDIMENTS?=WHAT FRACTION OF THE TOT	87S/2057
FLUX OF HYDROCARBONS AS MEASURED IN SEDIMENT TRAPS IN THE EASTERN NORT	87S/2245
FLUX OF SUSPENDED SEDIMENT ON THE AMAZON CONTINENTAL SHELF.= CONCENTRA	87S/2102
FLUXES AND MAJOR COMPONENTS OF SETTLING PARTICLES FROM SEDIMENT TRAP E	87S/0905
FLUXES AND REMOVAL CONSTANTS OF TRACE METALS IN SEAWATER.=A REGENERATI	87S/1958
FLUXES IN THE BRANSFIELD STRAIT AND THE DRAKE PASSAGE.=PARTICULATE CAR	87S/2442
FLUXES OF 234TH, 210PO AND 210PB DETERMINED BY SEDIMENT TRAP EXPERIMEN	87S/1863
FLUXES OF OXYGEN ACROSS THE DEEP SEA SEDIMENT-WATER INTERFACE.=RECONCI	87S/1982
FLUXES OF PARTICULATE MATTER NEAR BOTTOM IN THE SOUTHEASTERN BERING SE	87S/2582
FLUXES.=EFFECTS OF ANIMAL BEHAVIOR ON SEDIMENT TRAP COLLECTIONS: IMPLI	87S/1996
FLY ASH.=FORMATION OF SECONDARY MINERALS IN ARTIFICIALLY WEATHERED	87S/0347
FLYSCH CARPATHIANS.= ROUNDNESS OF SANDSTONE GRAVELS FROM BIALA DUNAJCO	87S/1641
FLYSCH SLOPES ON THE BASIS OF EXPERIMENTAL FIELD STUDIES.= OVERLAND FL	87S/2286
FLYSCH, EAST OF SZCZAWNICA - GRAJCAREK UNIT, PIENINY KLIPPEN BELT, CAR	87S/1411
FLYSCH, SICILY AND TUNISIA.=A NORTHERN ORIGIN FOR THE SANDY MATERIAL O	87S/2803
FOCUSING AND SEDIMENT REDISTRIBUTION IN SMALL LAKES.=A CONCEPTUAL FRAM	87S/0676
FOCUSING IN A SMALL, EUTROPHIC, MONOMICTIC LAKE.=THE DOMINANT PROCESSE	87S/1649
FOIX GARRABET BOMPAS-ARIGNAC LA-BERNIERE FREYCHINEDE-PEAT-BOG SUC BISC	87S/0788
FOLD-THRUST BELT: INDIANOLA GROUP, CENTRAL UTAH, USA.=COMPOSITIONAL TR	87S/2337
FOOTHILL AREAS, TOKAY MTS, HUNGARY.= CRYOPLANATION AND ITS PEDOLOGICAL	87S/0881
FORAMINIFERA AND STABLE ISOTOPES FROM SICILY.=MIDDLE TO LATE MIOCENE M	87S/2378
FORAMINIFERA AS SEA-LEVEL INDICATORS.=	87S/1296
FORAMINIFERA IN AN UNCEMENTED MARINE SEDIMENT. STUDY OF THE PLASTICITY	87S/2456
FORAMINIFERA SUGGESTS SLOW SEDIMENTATION RATES FOR ALPHA RIDGE, ARCTIC	87S/0488
FORAMINIFERA: IMPLICATIONS FOR CHANGES IN OCEANIC PHOSPHORUS, OCEANIC	87S/0181
FORAMINIFERAL AND ISOTOPIC EVIDENCE.=MID-WATER HISTORY OF THE GULF OF	87S/0486
FORAMINIFERAL ASSEMBLAGES AND THEIR USE AS INDICATORS OF SEDIMENT MOVE	87S/0502
FORAMINIFERS, IMPORTANCE AND MODES OF PRECIPITATION.=GENESIS OF GRANUL	87S/2820
FORCE COEFFICIENTS FOR ISOLATED PILE.= WAVE-CURRENT	87S/1571
FORCED FLUID FLOW AND DIAGENESIS IN POROUS RESERVOIRS - CONTROLS ON TH	87S/1017
FORCING OF NORTHERN HEMISPHERE GLACIER VARIATIONS DURING THE LAST MILL	87S/1705
FORE-DUNE ZONATION AND SUCCESSION IN VARIOUS PARTS OF THE WORLD.=COAST	87S/0492
FOREARC AND BACKARC REGIONS.= PROVENANCE AND PETROLOGY OF DEEP SEA DRI	87S/2249
FOREARC.=SEDIMENT PROVENANCE WITHIN SUBDUCTION COMPLEXES - AN EXAMPLE	87S/2228
FOREDEEP (CENTRAL ADRIATIC SEA, ITALY).= PLIO-PLEISTOCENE SEDIMENTATIO	87S/2356
FOREDEEP.= SEDIMENTARY- TECTONIC DEVELOPMENT OF THE MARATHON AND VAL V	87S/2342
FOREDEEPS - EXAMPLES FROM THE CANADIAN CORDILLERAN OROGEN.=STYLES OF A	87S/0985
FORELAND BASIN ASSEMBLAGES: REAL OR COUNTERFEIT?= SEDIMENTARY 'SIGNATU	87S/2332
FORELAND BASIN ASSOCIATED WITH THE TACONIC OROGENY, QUEBEC, CANADA.=PR	87S/2334
FORELAND BASIN EVOLVING IN A CONTEXT OF OBLIQUE CONVERGENCE: THE VENET	87S/2354
FORELAND BASIN, SAN JUAN PROVINCE, ARGENTINA.= MAGNETIC POLARITY STRAT	87S/2347
FORELAND BASIN.= THRUST BELT DEVELOPMENT IN THE EASTERN PYRENEES AND R	87S/2349
FORELAND BASIN: THE ATOKA FORMATION OF THE ARKOMA BASIN, SOUTH-CENTRAL	87S/2341
FORELAND BASINS OF THE NORTHERN APENNINES.=THE OLIGOCENE TO RECENT	87S/2353
FORELAND BASINS TO STEADY STATE: EVIDENCE FROM THE WESTERN TAIWAN FORE	87S/2368
FORELAND BASINS.=	87S/2331
FORELAND SEDIMENTATION.= PROVENANCE MODELLING AS A TECHNIQUE FOR ANALY	87S/2304
FOREST HISTORY OF POLAND.= FAGUS IN THE	87S/0830
FOREST- AGRICULTURAL BASIN OF THE RIVER BRYNICA NEAR THE UPPER SILESIA	87S/2791
FORM-ANALYSIS MICRODENSITOMETER PIXEL.= DIGITIZE	87S/2459
FORMACIONES ALUVIALES DE LA DEPRESION PRESOMONTANA DE CINCO VILLAS.=LA	87S/1260
FORMAMIDE-NA-MONTMORILLONITE COMPLEX. CONVERSION OF S-TRIAZINE TO FORM	87S/1532
FORMAS E FORMACOES CRIO-NIVAIS NA SERRA DA FREITA.=	87S/0284
FORMATION CAJAMARCA (TURONIEN SUPERIEUR) DANS LA REGION DE BAMBAMARCA (ANDES NORD-PERUVIENNES). APPROCHE SEDIMENTOLOGIQUE.=LA	87S/0384
FORMATION DES CROCHONS SEDIMENTAIRES: LE CAS DE LA POINTE D'ARCAY (VENDEE, FRANCE).=LA	87S/2557
FORMATION MECHANISM AND DEVELOPMENTAL CONDITIONS OF TIDAL CURRENT RIDG	87S/0688
FORMATION WATERS FROM SEDIMENTARY BASINS IN MINERAL DIAGENESIS.=ROLE O	87S/1036
FORMATION: FURTHER CONSIDERATIONS.= SIRIUS	87S/0479
FORMATIONS GLACIERES DU PRECAMBRIEN TERMINAL ET LEUR CONTEXTE STRATIGRAPHIQUE (FORMATIONS PRE ET POSTGLACIAIRES ET DOLERITES DU MASSIF DU KAARTA) DANS LE BASSIN DE TAOUDENI AU MALI OCCIDENTAL (AFRIQUE DE L'OUEST).=LES	87S/0466
FORMENTERA=THE PLEISTOCENE COAST OF	87S/0265
FORMING-PROCESSES= FINITE-ELEMENT	87S/1587
FORMY RZEZBY PLAZY SPOWODOWANE DZIALALNOSCIA LODU NA ZIEMI OSCARA II (POLNOCNO-ZACHODNI SPITSBERGEN.=	87S/1689
FORSCHUNGSERGEBNISSE QUARTARMORPHOLOGISCHER UNTERSUCHUNGEN AN DEN KUSTEN SRI LANKAS.=ERSTE	87S/1313
FORTES TENEURS EN URANIUM DE CERTAINS SEDIMENTS (SEAMOUNDS) PROCHES DES RIDES OCEANIQUES. UN MECANISME DE TYPE 'ROLL'?=S	87S/2756
FORTH AND TAY ESTUARIES, SCOTLAND.=LAND-DERIVED SEDIMENT AND SOLUTE TR	87S/1636
FORTH-FORMATION LARGO-BAY FITZROY ST-ANDREWS-BAY WHITETHORN-MEMBERS WI	87S/0754
FORTRAN 77 COMPUTER PROGRAM APPORTIONING THE CONSTITUENTS IN THE CHEMI	87S/2460
FORTRAN 77 PROGRAM FOR ANALYZING BROAD-SCALE SPATIAL TRENDS OF STREAML	87S/1753
FORTRAN SUBROUTINE TO CALCULATE THE VARIABLES NECESSARY TO DETERMINE T	87S/2458
FORTRAN V PROGRAM FOR IMAGE ANALYSIS OF PARTICLES.= IMAGE: A	87S/2459
FOSSA BRADANICA'S' REGRESSIVE DEPOSITS: ' SABBIE DI MONTE MARANO' TYPE	87S/2838
FOSSIL DIATOM ASSEMBLAGES OF THE ASONO FORMATION (MIDDLE PLEISTOCENE),	87S/1279
FOSSIL FROST FISSURES IN SOUTH SWEDEN.=DIFFERENT TYPES OF	87S/1327
FOSSIL FUELS. THIRD EDITION.= SANDSTONE DEPOSITIONAL MODELS FOR EXPLOR	87S/0336
FOSSIL ICE WEDGES IN PATAGONIA AND THEIR PALAEOCLIMATIC SIGNIFICANCE.=	87S/0281
PATAGONIA AND THEIR PALEOCLIMATIC SIGNIFICANCE.=	87S/0871
FOSSIL NIVATION IN NORTH AND SOUTH SWEDEN.= COMPARATIVE STUDIES OF ACT	87S/2211
FOSSIL PERIGLACIAL SMOOTH SLOPES AND FOSSIL NIVATION HOLLOWS ALONG THE	87S/2721
FOSSIL SOILS IN PLEISTOCENE LOESS OF CZECHOSLOVAKIA/SURFACE QUATERNARY	87S/0258
FOSSIL SOILS, STRATIGRAPHY AND LITHOLOGY OF THE DUNES IN CENTRAL POLAN	87S/1794
FOSSIL STOCKING RECONSTITUTION, PALEOENVIRONMENT AND DIAGENETICAL HIST	87S/2374
FOSSIL-FUEL= COAL-ASH SOLID-WASTE ENERGY-WASTE	87S/0347
FOSSILS IN THE KEROGEN OF PRECAMBRIAN SEDIMENTARY ROCKS.=A SEARCH FOR	87S/2372
FOSSILS.= FJORDS, FACIES AND	87S/0999
FOUNDING INDUSTRY.=STUDIES ON THE JURASSIC SANDS OF THE KOSCIELISKA AN	87S/1384
FOUR-ASHES WREXHAM-PLATEAU DEVENSIAN-GLACIATION= CHELFORD	87S/0216
FOURIER-ANALYSIS SHAPE-ANALYSIS=	87S/2458
FOZ= SEA LEVELS OF THE ASTURIAN AND GALICIAN COAST BETWEEN SAN VICENTE	87S/0260
FRACT - A FORTRAN SUBROUTINE TO CALCULATE THE VARIABLES NECESSARY TO D	87S/2458
FRACTAL DIMENSION OF CLOSED FORMS.= FRACT - A F	87S/2458
FRACTALS ESTUARINE-SHORELINES COASTAL-GEOMORPHOLOGY.=	87S/1676
FRACTIONATION IN BIOGENIC ARAGONITE: TEMPERATURE EFFECTS.= OXYGEN AND	87S/1691
FRANCE AND BELGIUM.= OXYGEN AND SULFUR ISOTOPES IN ANHYDRITES FROM GIV	87S/0969
FRANCE). PROXIMAL AND DISTAL SOURCES ON A CONTRAPOSED SHORELINE.=NATUR	87S/2506
FRANCE. COMPARISON WITH MONTAGNE NOIRE.=A PALEOGRAPHIC MODEL FOR THE C	87S/2351
FRANCE. LOCAL PATTERN AND REMARKS ON THE SUBALPINE BASIN, SOUTH-EASTER	87S/2835
FRANCE.= EROSION AND FLOOD HAZARDS IN LOW-LYING SANDY COASTS. APPLICAT	87S/2787
FRANCE = FAULT-CONTROLLED CONTINENTAL AND MARINE SEDIMENTATION IN TRIA	87S/2835
FRANCE.= HOLOCENE SEA-LEVEL CHANGES IN BRITTANY,	87S/2173
FRANCE - PHYSICO-CHEMICAL CHARACTERISTICS OF THE RUNOFF FROM ROCK GLAC	87S/2202
FRANCE =DEVELOPMENT OF THE TEMPERATURE FIELD ON A NATURAL ROCK FACE: T	87S/0876
FRANCE.-SEDIMENTARY HOOK FORMATION: POINTE D'ARCAY CASE, VENDEE,	87S/2557
FRANCE.=SOME OBSERVATIONS OF LOCAL GLACIAL GEOMORPHOLOGY IN THE BARGY	87S/2652
FRANCE.=THE PLEISTOCENE OF NORTHERN	87S/2673
FRANCOLITE CHAMOSITE HEMATITE GEOTHITE=	87S/2325
FRANCOLITE FORMATION.=STABLE ISOTOPIC CHARACTERISATION OF	87S/1903
FRANKLIN COUNTY, FLORIDA.=PRE- HURRICANE VS. POST-HURRICANE BEACH SAND	87S/2550
FRANKLIN COUNTY, WASHINGTON.= PALEOENVIRONMENTAL INVESTIGATIONS AT SEE	87S/0819
FRASER RIVER: A PALAEOENVIRONMENTAL ENQUIRY.=THE LILLOOET TERRACES OF	87S/1807
FREE SURFACE FLOWS.=DEVELOPMENT OF NEW TRIANGULAR ELEMENTS FOR	87S/2010
FREE-VEHICLE BENTHIC FLUX CHAMBER FOR USE IN THE DEEP SEA.=THE CALIBRA	87S/2474
FREEZE-THAW ACTIVITY AT SNOWPATCH SITES: A PROGRESS REPORT OF STUDIES	87S/2207
FREEZE-THAW SIMULATIONS ON QUARTZ-MICASCHIST AND THEIR IMPLICATIONS FO	87S/2727
FREEZING AND THAWING.= IN-SITU OBSERVATIONS ON AN EXPANSIVE CLAY SUBJE	87S/1329
FREEZING OF SOIL IN EARTH DAMS AND CANALS.= CLOSED SYSTEM	87S/0867
FREEZING OF WATER AND THE MELTING OF ICE IN DISPERSED ROCKS.=THE	87S/2190
FREEZING POTENTIALS AND CORROSION RATES IN CLAY SLUDGE.= ELECTRICAL	87S/0296
FREEZING SOILS.= IN SITU MEASUREMENTS OF MOISTURE AND SALT MOVEMENT IN	87S/1321
FREEZING: AN EXAMPLE FROM SIGNY ISLAND, THE MARITIME ANTARCTIC.=THE UT	87S/1850
FREITA MOUNTAINS, PORTUGAL.= CRYO-NIVAL FORMS AND FORMATIONS IN THE	87S/0284
FRENCH ALPS. COMPARISON WITH SHAMROCK CANYON, OFF BRITTANY.= SUBMARINE	87S/1853
FRENCH ALPS.= TUFA FORMATIONS OF THE NORTHERN	87S/1228
FRENCH ALPS.=NEW DATA ON THE AGE OF FORMATION AND ACTIVITY PHASES OF T	87S/2716
FRENCH AND ITALIAN PIEDMONTS OF THE ALPS.= QUATERNARY GLACIATIONS IN T	87S/2658
FRENCH CLIMATE BACK TO 15 000 YEARS BP.=A METHOD FOR QUANTITATIVE RECO	87S/1252
FRENCH GUIANA.=LATE QUATERNARY SEDIMENTATION ON THE SHELF OFF	87S/2579
FRENCH POLYNESIA (PACIFIC OCEAN) AS INDICATORS OF RECENT RELATIVE SEA	87S/0277
FREQUENCY RESPONSE OF THE SETO INDLAND SEA TO SEVERAL TIME-VARYING INP	87S/1687
FRESHWATER AND ESTUARINE SEDIMENTS.= PARTITION COEFFICIENTS FOR 244CM	87S/0343
FRESHWATER INFLUX INTO THE ZECHSTEIN SEA.= CHEMICAL AND ISOTOPIC STUDI	87S/1927
FRESHWATER LAKE.=THE EVOLUTION OF WATTS LAKE, VESTFOLD HILLS, EAST ANT	87S/0278
FRESHWATER PULSE IN THE EASTMAIN ESTUARY.=CHANGES IN CURRENT REGIME AN	87S/2532
FREYCHINEDE-PEAT-BOG SUC BISCAYE-PEAT-BOG LOURDES NEOGLACIAL-MORAINES	87S/0788
FRISIAN ISLANDS.=THE HOLOCENE MARINE TRANSGRESSION IN THE REGION OF TH	87S/2161
FRISIAN WADDEN SEA, GERMAN BIGHT, NORTH SEA - NEW FINDINGS BY BETTER R	87S/2789
FRISIAN WADDEN SEA.=DETAILED MAPPING OF THE SURFACE SEDIMENTS IN THE M	87S/2088
FRISIAN WADDEN SEA: DEVELOPMENT OF METHODS, NEW SPECIAL STATEMENTS.=MO	87S/1075
FRISIAN-ISLANDS= BEACH-FILL	87S/2282
FROBISHER BAY, BAFFIN ISLAND.= SEA ICE BREAKUP AND TIDAL FLAT PROCESSE	87S/2196
FROME SEDIMENTS OF AUSTRALIA AND THEIR PALEOCLIMATIC IMPLICATIONS.= CL	87S/2119
FROME, SOUTH AUSTRALIA: EVIDENCE FROM NA+ IN STRATIGRAPHICALLY-PRESERV	87S/0774
FRONT RANGE, COLORADO.= LAKE DEVLIN AND PINEDALE GLACIAL HISTORY.	87S/0782

O, U.S.A.: A 25-YEAR RESURVEY.= ARAPAHO ROCK GLACI 87S/2198
FRONT RANGE, USA.=PROBLEMS WITH THE INTERPRETATION AND COMPARISON OF H 87S/1778
FRONT RANGE.= HOLOCENE SEDIMENT RECORD, BLUE LAKE, COLORADO 87S/1779
FRONTIER FORMATION, NATRONA COUNTY, WYOMING.=ORIGIN OF PHOSPHATIC NODU 87S/0415
FROST AS INFLUENCED BY TILLAGE AND RESIDUE MANAGEMENT.=FORMATION OF SO 87S/1322
FROST DYNAMICS AND PERMAFROST IN ICE-FREE REGIONS OF THE ANTARCTIC PEN 87S/0886
FROST FISSURES IN SOUTH SWEDEN.=DIFFERENT TYPES OF FOSSIL 87S/1327
FROST HEAVE.= MECHANICAL STABILIZATION FOR THE CONTROL OF 87S/0861
FROST HEAVING ON SOIL CHEMISTRY AND ON THE DISTRIBUTION OF PLANT GROWT 87S/2194
FROST SHATTER AND THE STRUCTURE OF FROZEN FLINT.= 87S/1318
FROST SHATTERING OF SOME PRECAMBRIAN ROCKS, FINLAND.= EXPERIMENTAL 87S/1328
FROST SHATTERING RATE.=EFFECTS OF ROCK PROPERTIES ON 87S/1320
FROST SHATTERING, NIVATION AND GLACIATION OF THE SERRA DA CABREIRA REF 87S/0283
FROST SUSCEPTIBILITY OF FLINTS AND CHALK: LABORATORY EXPERIMENTS, COMP 87S/1324
FROST WEATHERING AND ROCK PLATFORM EROSION IN AN ALPINE PERIGLACIAL EN 87S/0878
FROST WEATHERING: TOWARD A MORE FUNDAMENTAL AND UNIFIED PERSPECTIVE.=T 87S/0858
FROST WEDGE CASTS FROM JUTLAND (DENMARK) AND TL DATING OF THEIR INFIL 87S/2715
FROST WEDGE CASTS.=REAPPRAISAL OF THE UPPER WEICHSELIAN PERIGLACIAL EN 87S/2201
FROST-BLISTER ICE, NORTH FORK PASS, YUKON, CANADA.= ISOTOPE GEOCHEMIST 87S/0865
FROSTDYNAMIK UND PERMAFROST IN EISFREIEN GEBIETEN DER ANTARKTISCHEN HA
LBINSEL.= 87S/0886
FROZEN AND THAWED ROCKS.=A REGIONALISATION OF THE WESTERN SIBERIAN PLA 87S/0882
FROZEN FLINT.= FROST SHATTER AND THE STRUCTURE OF 87S/1318
FROZEN GROUND, SNOW COVER AND VEGETATION IN THE USSR.= PERMAFROST, SEA 87S/2213
FROZEN NONHEAVING SOIL.= HEAT AND MOISTURE TRANSFER IN A PARTLY 87S/2189
FROZEN ROCKS ON THE TSINKHAY- SIZAN PLATEAU (TIBET) AND THE CONDITION 87S/2215
FROZEN SEDIMENT UNDER WAVE ACTION.= THERMOEROSION OF 87S/0864
FROZEN SOIL.= GEOMETRICAL ASPECTS OF SORTED PATTERNED GROUND IN RECURR 87S/2192
FUELS. THIRD EDITION.= SANDSTONE DEPOSITIONAL MODELS FOR EXPLORATION F 87S/0336
FUERTEVENTURA, CANARY ISLANDS, SPAIN.=RESEARCH ON THE DATING OF MARINE 87S/1309
Y ISLANDS.= DATING OF A CALCIFEROUS BROWN-RED SOIL 87S/1730
FUKUCHIYAMA BASIN.= MIDDLE PLEISTOCENE SEDIMENTS IN 87S/1278
FUNDAY MUDFLAT.=THE RELATIONSHIP BETWEEN BACTERIA AND MICRO-ALGAE IN T 87S/0493
FUNGAL BIOMINERALIZATION IN THE FORMATION OF EARLY CARBONIFEROUS SOIL 87S/2393
FUNTENSEE, NORTHERN CALCAREOUS ALPS.=EVOLUTION OF POSTGLACIAL SEDIMENT 87S/1791

GABES (SOUTHERN TUNISIA) AND THEIR PLACE IN THE QUATERNARY STRATIGRAPH 87S/0765
GABES AREA, TUNISIA.= CALCAREOUS ACCUMULATIONS IN THE LOESSIC LOAMS OF 87S/0198
GABON AND CONGO.= SUBMARINE EVIDENCE OF THE SUCCESSIVE SHOREFACES OF T 87S/1836
GABON SENEGAL MAURITANIA CAYER MANGROVE-ENVIRONMENTS DELTAIC-ENVIRONME 87S/0767
GAIZES AS AN ACTIVE ADMIXTURE IN CEMENT PRODUCTION.=EVALUATION OF THE 87S/1383
GALANA BOI FORMATION, NE LAKE TURKANA, KENYA.= SEDIMENTOLOGY, STRATIGR 87S/2069
GALAPAGOS HYDROTHERMAL MOUNDS FIELD).=MARINE BARITE IN SEDIMENTS FROM 87S/2241
GALAPAGOS RIFT: 70TH VOYAGE OF THE GLOMAR CHALLENGER.=DISPERSED MN, FE 87S/2243
GALERKIN F.E. METHOD.=ON THE EFFICIENT EVALUATION OF CERTAIN INTEGRALS 87S/0009
GALESTRI' FORMATION IN LUCANIA.=DIAGENETIC IMPLICATIONS OF THE CARBONA 87S/0530
GALICIA, NW IBERIAN PENINSULA, SPAIN.=CHARACTERISTICS OF THE COASTAL L 87S/0150
GALICIAN COAST BETWEEN SAN VICENTE DE LA BARQUERA AND FOZ= SEA LEVELS 87S/0260
GALICIAN COAST, NORTHERN SPAIN.=THE PERIGLACIAL TALUS ALONG THE ASTURI 87S/0288
GALLO WELL, BREMBANA VALLEY.=STRATIGRAPHY AND PALEOGEOGRAPHY OF THE LO 87S/0996
GALVESTON BAY, TEXAS.=AN ANALYSIS OF SHORELINE EROSION ALONG THE NORTH 87S/1185
GAMBIA) - PALEOGEOGRAPHIC FACTORS OF THEIR GENESIS AND DIAGENESIS.= CR 87S/2444
GANGES DEEP-SEA FAN, INDIAN OCEAN.=RECENT SEDIMENTARY AND DIAGENETIC P 87S/2773
GANGETIC ALLUVIAL PLAIN IN UTTAR PRADESH, INDIA, USING SATELLITE IMAGE 87S/1570
GAPS AND CONDENSATIONS AT THE MIDDLE-UPPER JURASSIC BOUNDARY IN SOUTHE 87S/0461
GARA DJEBILET (ALGERIA).=EXAMPLES OF BIOGENIC SUPPORT OF MINERALIZATI 87S/2395
GARD, FRANCE. LOCAL PATTERN AND REMARKS ON THE SUBALPINE BASIN, SOUTH- 87S/2835
GARD.-LUTETIAN CALCRETES OF LAVAL-SAINT-ROMAN, 87S/0158
GARDINER DAM.= DEGRADATION OF THE SOUTH SASKATCHEWAN RIVER BELOW 87S/0346
GARGANO, SOUTHERN ITALY.=A CARBONATE PLATFORM-TO-BASIN TRANSITION MODE 87S/2819
GARNET IN PALEOZOIC MESOZOIC SANDSTONE FROM THE CENTRAL PART OF THE KI 87S/1417
GARRABET BOMPAS-ARIGNAC LA-BERNIERE FREYCHINEDE-PEAT-BOG SUC BISCAYE-P 87S/0788
GARRINGTON AND HARMATTAN EAST FIELDS, WESTERN SOUTH-CENTRAL ALBERTA: S 87S/0986
GAS STUDIES ON THE HOST PHASE OF HIGH 3HE/4HE RATIOS IN DEEP-SEA SEDIM 87S/1865
GAS-HYDRATE-BEARING SEDIMENTS IN THE REGION OF THE BLAKE OUTER RIDGE, 87S/0319
GASES IN THE SUBTERRANEAN HYDROSPHERE.=THE INTERACTION BETWEEN A CRYOL 87S/2191
GASPE BASIN, QUEBEC - A SUMMARY.= SILURIAN AND LOWER DEVONIAN REEF AND 87S/2316
GASPE PENINSULA, QUEBEC.=A GLACIAL MOVEMENT TO THE NORTH-WEST IN THE S 87S/0205
GASTROPODS AS SEA-LEVEL INDICATORS.= VERMETID 87S/1291
GAULT CLAY OF THE SOUTH OF THE PLATEAU D' OTHE (SOUTHEAST PARIS BASIN) 87S/0391
GELIFRACTION, NIVATION ET GLACIATION D'ABRI DE LA SERRA DA CABREIRA (P
ORTUGAL).= 87S/0283
GEMENOS, B.-DU-RH..=THE TRAVERTINES OF THE SAINT-PONS VALLEY, 87S/1225
GENESE DES PHOSPHATES GRANULAIRES. ENSEIGNEMENTS DES GRAINS CENTRES SU
R DES FORAMINIFERES. IMPORTANCE ET MODALITES DE LA
PRECIPITATION.= 87S/2820
GENESIS AND DIAGENESIS.= CRETACEOUS CLAY MINERALS OF THE SENEGAL BASIN 87S/2444
GENESIS AND TEMPORAL CONTEXT OF THE AISHIHIK PINGO, SW YUKON.=THE MORP 87S/1845
GENESIS OF GLACIAL DEPOSITS IN THE GOUDSBERG, CENTRAL NETHERLANDS.= SE 87S/1757
GENETIC FEATURES AND RELIEF OF LOESS COVERS IN SOUTHERN POLAND.=MAIN 87S/0239
GENETIC INFORMATION FROM COARSE CLASTIC MODES.=EXTRACTING 87S/2457
GENEZA ZABURZEN GLACITEKTONICZNYCH W SPIETRZONEJ MORENIE CZOLOWEJ KOLO
LESZNA.= 87S/0220
GEOCHELONE IN ILLINOIS AND THE ILLINOIAN- SANGAMONIAN VEGETATION OF TH 87S/0821
GEOCHEMICAL ANALYSIS OF THREE LAMINATED SEDIMENTARY UNITS OF LATE PLIO 87S/2396
GEOCHEMICAL ASSOCIATIONS IN THE ARABIAN GULF.= TRACE ELEMENT 87S/1031
GEOCHEMICAL CHARACTERISTICS OF LOESS IN LUOCHUAN SECTION, SHAANXI PROV 87S/0245
RISTICS OF ARSENIC IN SEDIMENTS FROM BOHAI GULF.= 87S/1034
RISTICS OF SUSPENDED MATTER AND SEDIMENTS IN MAIN 87S/2526
GEOCHEMICAL COMPARISON OF MANGANESE OXIDE DEPOSITS OF THE HAWAIIAN ARC 87S/2236
GEOCHEMICAL CYCLE AND ITS APPLICATION TO LARGE IMPACT EVENTS.=A HYBRID 87S/1509
GEOCHEMICAL DATA FOR ELEMENTS DISPERSED AS HEAVY MINERALS.=THE GEOMETR 87S/2465
GEOCHEMICAL EVOLUTION OF STRONTIUM DURING DOLOMITIZATION PROCESSES: AP 87S/2817
GEOCHEMICAL FEATURES OF QUATERNARY SEDIMENTS FROM THE VESTFOLD HILLS, 87S/0811
OF INDIAN-OCEAN EOLIAN SUSPENSATES.= 87S/2045
GEOCHEMICAL INDICATORS OF SURFICIAL PROCESSES.= ALKALI METALS IN THE P 87S/1022
GEOCHEMICAL INVESTIGATION OF TRACE METAL POLLUTION IN KUWAIT MARINE SE 87S/2793
GEOCHEMICAL PROCESSES IN QUATERNARY SEDIMENTS.=NEAR-SURFACE 87S/1269
S NEAR THE MOUTH OF THE AMAZON RIVER: EXAMINATION 87S/2082
GEOCHEMICAL SIGNATURES IN CARBONATE MATRIX AND THEIR RELATION TO DEPOS 87S/1907
GEOCHEMICAL STRATIGRAPHY.=IMPROVED METHOD FOR CORRELATING LATE PLEISTO 87S/2116
GEOCHEMICAL STUDIES OF CRETACEOUS CARBONATE ROCKS, AIN ZALAH OILFIELD, 87S/1439
GEOCHEMICAL STUDY OF THE FORMS OF METALS PRESENT IN SEDIMENTS FROM SPE 87S/2301
DOLOMITE IN THE MONTEREY FORMATION, CALIFORNIA.=A 87S/2811
GEOCHEMICAL STUDY ON THE FORMATION OF CARBONATE SEDIMENT - LECTURE BY 87S/2809
GEOCHEMICAL VARIABILITY OF THE CLAY SEDIMENTATION BY THE MULTIPLE COR 87S/1348
GEOCHEMICAL WELL LOGGING.= MINERALOGY FROM 87S/0558
GEOCHEMICAL-SURVEY ATOMIC-ABSORPTION-SPECTROSCOPY ACTIVE-STREAM PEBBLE 87S/1518
GEOCHEMISTRIES OF 210PO AND 210PB IN WATERS OVERLYING AND WITHIN THE O 87S/2423
GEOCHEMISTRY AND CLAY MINERALOGY OF ARGILLITES IN THE LATE PROTEROZOIC 87S/1025
Y MINERALOGY OF THE MISSISSIPPI FAN AND ORCA AND P 87S/2749
Y MINERALOGY OF SEDIMENTS FROM THE DEEP SEA DRILLI 87S/2750
GEOCHEMISTRY AND ENVIRONMENTAL EVOLUTION OF THE HAMPOLE BEDS AT THE TY 87S/0423
GEOCHEMISTRY AND MINERALOGY OF LATE QUATERNARY FINE-GRAINED SEDIMENTS, 87S/2539
GEOCHEMISTRY AND SEDIMENTATION.= 87S/2759
GEOCHEMISTRY OF AQUATIC AND TERRESTRIAL SEDIMENTS, PRECAMBRIAN SHIELD 87S/2055
GEOCHEMISTRY OF CLASTIC SEDIMENTS FROM THE QUETICO METASEDIMENTARY BEL 87S/0518
GEOCHEMISTRY OF CRETACEOUS ORGANIC-CARBON-RICH SHALES AND LIMESTONES F 87S/2767
GEOCHEMISTRY OF DEEP SEA SEDIMENTS FROM THE NANKAI TROUGH, THE JAPAN T 87S/0906
GEOCHEMISTRY OF FROST-BLISTER ICE, NORTH FORK PASS, YUKON, CANADA.= IS 87S/0865
GEOCHEMISTRY OF LEAD IN RIVER SEDIMENTS, CHRISTCHURCH, NEW ZEALAND.=T 87S/1390
GEOCHEMISTRY OF MANGANESE NODULES IN THE NORTHERN CENTRAL PACIFIC.= 87S/2235
GEOCHEMISTRY OF MARINE SEDIMENTS FROM THE LAU BASIN, HAVRE TROUGH, AND 87S/2266
GEOCHEMISTRY OF METASEDIMENTARY ROCKS OF GUYANA AND MONTANA.=THE ARCHE 87S/1894
GEOCHEMISTRY OF MIDDLE JURASSIC ALGAL LIMESTONES FROM SCOTLAND.= MICRO 87S/0967
GEOCHEMISTRY OF TEMPERATE-WATER CARBONATES, TASMANIA, AUSTRALIA.= 87S/0162
GEOCHEMISTRY OF THE SURFICIAL SEDIMENTS OFF THRAKI, NORTHERN GREECE.=T 87S/2580
GEOCHEMISTRY OF TRACE METALS IN THE BRAZOS RIVER ESTUARY.=THE 87S/0106
GEOCHEMISTRY OF URANIUM AND THORIUM IN COASTAL MARINE SEDIMENTS AND SE 87S/1043
GEOCHEMISTRY OF VOLCANIC ASH LAYERS FROM LEG 87A, NANKAI TROUGH (SOUTH 87S/0734
GEOCHEMISTRY SUMMARY - LEG 96 - THE MISSISSIPPI FAN.= 87S/2747
GEOCHEMISTRY, DIAGENESIS AND NANNOFACIES OF CHALK IN THE NORTH SEA CEN 87S/0981
GEOCHEMISTRY.=EXPRESSION OF WATER MASS STRATIFICATION IN THE SOUTH WES 87S/2002
GEOCHEMISTRY.=MODERN PHOSPHATE SEDIMENTATION IN THE ENCLOSED LAGOON OF 87S/0728
GEOCHIMICHE DI ALCUNI LAGHI IPERSALINI DELLA SICILIA SUD-ORIENTALE.=CA 87S/0682
GEOCHIMIE ET THERMODYNAMIQUE DES EVAPORITES CONTINENTALES: ETUDE DE LA
C NATRON EN TANZANIE ET DU CHOTT EL JERID EN TUNIS
IE.= 87S/0160
GEOCHRONOLOGICAL INVESTIGATIONS IN CENTRAL ITALY, EOLIAN ISLANDS AND U 87S/1827
GEOCHRONOLOGICAL POSITION AND CONDITIONS OF THE MOUSTERIAN-ATERIAN SUC 87S/2117
GEOCHRONOLOGY OF LATE QUATERNARY MARINE DEPOSITS IN SARDINIA.=GEOMORPH 87S/1823
GEOCHRONOLOGY OF MERCURY DEPOSITION IN LAKE SEDIMENT OF NORTHERN MINNE 87S/1883
GEOCHRONOLOGY OF PLEISTOCENE LITTORAL DEPOSITS IN TUNISIA.= AMINO ACID 87S/1835
GEOCHRONOLOGY OF RAISED BEACHES IN SOUTH WEST BRITAIN.= AMINO ACID 87S/2695
GEOCRIOGENICA 3.= ACTA 87S/0868
GEOCRYOGENIC (PERIGLACIAL) CONDITIONS, FEATURES AND PROCESSES IN THE 87S/0869
LACIAL) CONDITIONS, FEATURES AND PROCESSES IN THE 87S/0883
GEOCRYOGENIC CONDITIONS BETWEEN THE ANDES AND THE HIMALAYAS.=CONCLUSIO 87S/0870
GEOCRYOGENIC INVENTORY.= SYMBOLS FOR A 87S/0872
GEOCRYOLOGICAL DESCRIPTION OF SCHIRMACHER PONDS.= 87S/2219
GEODETICKE OBSERVATORI PECNY.=SLAPOVA STANICE NA 87S/1196
GEODYNAMIC EVOLUTION OF THE SENEGALO-MAURITANIAN BASIN DURING THE CENO 87S/2359
GEODYNAMIC IMPLICATIONS.= MESOZOIC LIMESTONES WITHIN THE HELLENIC TREN 87S/1942
GEODYNAMIC PHENOMENA AND BIOSPHERE EVOLUTION. APPLICATION TO THE BARRE 87S/1951
GEODYNAMIQUE DES ALTERATIONS FERRALITIQUES SUR ROCHES SEDIMENTAIRES, E
N BORDURE SUD-OUEST CRETACEE DU MASSIF CENTRAL: PA
YSAGES SIDEROLITIQUES EN QUERCY BLANC, HAUT AGENAI
S, BOURIANE ET PERIGORD NOIR.= 87S/0456
GEOID.=ON DEGLACIATION-INDUCED PERTURBATIONS OF THE 87S/0736
GEOLIPIDS OF LATE CENOZOIC SEDIMENTS FROM THE WESTERN FLANK OF THE EAS 87S/2261
GEOLOGIC FRAMEWORK OF THE HUDSON SYSTEM.= OCEANOGRAPHIC AND 87S/2048
GEOLOGIC RECORD OF NORTH AMERICA.= SIMULATION OF THE CLIMATE OF 18 000 87S/0168
GEOLOGICAL SPECIMENS.= MERCURY IN STANDARD 87S/1989
GEOLOGY AND GEOCHEMISTRY OF THE SURFICIAL SEDIMENTS OFF THRAKI, NORTHE 87S/2580
GEOLOGY.=A SEDIMENTARY ROCK CLASSIFICATION SCHEME FOR INTRODUCTORY 87S/1081
GEOMECANIQUE PERMETTANT DE RELIER TROIS SIECLES D'AMENAGEMENT DE BASSI
NS VERSANTS A L'EVOLUTION PASSEE ET FUTURE D'UN PO
RT EN ESTUAIRE.=EXEMPLE D'UNE ETUDE 87S/0938
GEOMECHANICAL STUDIES DEVISED TO TRACE BACK THREE CENTURIES OF UPPER B 87S/0938
GEOMETRIC MEAN CONCENTRATION RATIO (GMCR) AS AN ESTIMATOR OF HYDRAULI 87S/2465
GEOMETRICAL ASPECTS OF SORTED PATTERNED GROUND IN RECURRENTLY FROZEN S 87S/2192
GEOMORPHIC CHARACTERISTICS OF THE HARBOUR-COASTS IN SOUTH CHINA.= 87S/2562
GEOMORPHIC DEVELOPMENT AND SEDIMENT CHARACTERISTICS.=THE HOLOCENE EVOL 87S/2566
GEOMORPHIC EVIDENCE FOR THE LATE QUATERNARY PALAEOCLIMATES OF THE MIDD 87S/2619
GEOMORPHIC RESEARCH ON THE COAST OF AUSTRALIA: A PREVIEW.= 87S/1204
GEOMORPHOLOGICAL APPROACH.=EFFECT OF DAMS ON LANDFORM DYNAMICS. 87S/2291
GEOMORPHOLOGICAL ASPECTS DERIVED FROM A PALAEOECOLOGICAL STUDY AT LAGO 87S/0122
GEOMORPHOLOGICAL DYNAMICS OF THE ODIEL MARSHES, HUELVA. I: TYPOLOGY, D 87S/0124
AMICS OF THE ODIEL MARSHES, HUELVA. II: TIDAL REGI 87S/0499
GEOMORPHOLOGICAL EVIDENCE.= QUATERNARY ENVIRONMENTS OF THE CHALBI BASI 87S/2618
GEOMORPHOLOGICAL FEATURES OF THE DANUBIAN SUBMARINE VALLEY.= 87S/0852
GEOMORPHOLOGICAL LAND CLASSIFICATION.=COMPARATIVE STUDY ON THE FLUVIAL 87S/2527
GEOMORPHOLOGICAL MAPPING OF MEDITERRANEAN COASTAL FEATURES, NORTHEAST 87S/2555
GEOMORPHOLOGICAL OUTLINE OF THE ALERIA REGION, EASTERN CORSICA.= 87S/1821
GEOMORPHOLOGICAL REMARKS ON THE TROTUS CHANNEL DOWNSTREAM FROM ITS CON 87S/2050
GEOMORPHOLOGICAL ROLE OF SPARTINA MARITIMA (CURTIS) FERNALD AND SPARTI 87S/0498
GEOMORPHOLOGICAL STUDIES ON THE PLEISTOCENE TANGA TERRACE NORTH OF DAR 87S/1938
DIES OF SEDIMENT TRANSPORT - THE SPECIAL PROBLEMS 87S/2046
GEOMORPHOLOGIE ET CHRONOLOGIE RELATIVE DES DEPOTS SEDIMENTAIRES RECENT
S DU LITTORAL BRESILIEN A L'EST DE RIO DE JANEIRO.
= 87S/2085
GEOMORPHOLOGIE ET SENSIBILITE PHYSIQUE DES COTES AUX DEVERSEMENTS D'HY
DROCARBURES DANS L'ESTUAIRE MARITIME ET LE GOLFE D
U SAINT-LAURENT.= 87S/1879
GEOMORPHOLOGIE, SEDIMENTS ET SOLS DE LA BAIE DE SHERBRO, (SIERRA LEONE
MERIDIONALE).= 87S/0271

GEOMORPHOLOGISCHE BEOBACHTUNGEN IM SUBARKTISCHEN KUSTEN-MILIEU AM BEIS
PIEL NORD-NORWEGENS (VARANGER-HALBINSEL UND UMGEBU
NG).= 87S/1325
GEOMORPHOLOGY AND PHYSICAL SENSITIVITY OF COASTS TO HYDROCARBON DUMPIN 87S/1879
GEOMORPHOLOGY AND QUATERNARY HISTORY OF THE AUSTRALIAN CONTINENTAL DUN 87S/1626
GEOMORPHOLOGY CONFERENCE, MANCHESTER, 1985.=(PRESENTED TO) 1ST INTERN 87S/0252
GEOMORPHOLOGY IN RELATION TO ARCHAEOLOGICAL SITE LOCATIONS, SOUTHERN A 87S/0761
GEOMORPHOLOGY OF PADRE ISLAND, MEXICO.= COASTAL 87S/1190
GEOMORPHOLOGY OF THE SOUTH-EASTERN BALTIC SEA.= 87S/0187
SOUTHERN LAKE DISTRICT AND MORECAMBE BAY AREA.=QU 87S/0214
SHORES AND BOTTOM OF EZCURRA INLET.=SURVEYS OF TH 87S/0806
ROARING RIVER ALLUVIAL FAN, ROCKY MOUNTAIN NATION 87S/2522
GEOMORPHOLOGY, SEDIMENTS AND SOILS IN THE SHERBRO BAY, SOUTHERN SIERRA 87S/0271
GEORGES BANK MONITORING PROGRAM: ANALYSIS OF TRACE METALS IN BOTTOM SE 87S/0318
GEORGES BANK.=THE MUNSON-NYGREN SLIDE: A MAJOR LOWER-SLOPE SLIDE OFF 87S/0900
GEORGIA AND FLORIDA, JULY 8-16, 1982.= SEDIMENT SOURCES AND TRANSPORT 87S/0354
GEORGIA BIGHT.= MESOTIDAL ESTUARINE SEQUENCES: A PERSPECTIVE FROM THE 87S/1658
GEORGIA SEDIMENTS.= BIOGENIC EFFECTS ON DEVELOPMENT OF MAGNETIC FABRIC 87S/0497
GEORGIA, WINTER 1978.=VARIABILITY OF THERMAL STRUCTURE OFF 87S/1852
GEORGIA.=OVERSTEEPENED EOLIAN DUNE SLIP FACES, SAPELO AND CABRETTA ISL 87S/0047
GEORGINA BASIN, AUSTRALIA.= CAMBRIAN PHOSCRETE PROFILES, COATED GRAINS 87S/0979
GEOTECHNICAL INVESTIGATION OF TWO HAMPSHIRE TERTIARY SAND BEDS: ARE TH 87S/1407
GEOTECHNICAL PROPERTIES OF SURFICIAL SEDIMENTS AND DENSE NEARBED SEDIM 87S/2036
IES OF SEDIMENT CORES FROM THE SOUTHEASTERN YELLOW 87S/2509
IES AND SEDIMENTOLOGICAL PROCESSES OF THE RHONE CO 87S/2751
GEOTECHNICAL STABILITY IN OPEN PIT COAL MINING.= GLACIOTECTONIC DEFORM 87S/2634
GEOTECHNICAL-PROPERTIES LEG-96= MISSISSIPPI-FAN 87S/2731
GEOTHERMAL STUDIES OF THE PERMAFROST MASSIFS OF THE PUR-NADYM INTERFLU 87S/2720
GEOTHERMAL-GRADIENT= DIAGENESIS 87S/1553
GEOTHITE= FRANCOLITE CHAMOSITE HEMATITE 87S/2325
GEOTHITES.=FACTORS THAT GOVERN THE FORMATION OF MULTI-DOMAINIC 87S/1534
GEOVETERINARY ASPECTS OF PB, ZN, CU AND CD CONCENTRATIONS IN PART OF T 87S/0936
GERMAN BIGHT AND THE PROVENANCE OF FINE-GRAINED SEDIMENTS SE OF HELGOL 87S/1683
GERMAN DEMOCRATIC REPUBLIC.= QUATERNARY STRATIGRAPHY OF THE 87S/2657
GERMANY.= ENVIRONMENTAL ANALYSIS OF BASIN AND SCHWELLEN FACIES IN THE 87S/1931
GERMANY.=CONTINUOUS AND DISCONTINUOUS SEDIMENTATION DURING THE UPPER J 87S/1916
GERMANY.=THE CORRELATION OF QUATERNARY PALAEOSOLS IN NORTHWESTERN 87S/2674
GERMANY.=THE LIMITS OF THE EEMIAN SEA IN NORTHWEST 87S/2177
GHOR-KABID CLAY DEPOSITS, JORDAN.= 87S/2445
GIBRALTAR ARCH AREA.=MID- CRETACEOUS OF THE 87S/2764
GIEDLAROWA (SANDOMIERZ BASIN) AND ITS PALEOGEOGRAPHIC IMPORTANCE.=THE 87S/0829
GILLAM AREA, MANITOBA.= STRATIGRAPHY, PALEOECOLOGY, AND GLACIAL HISTOR 87S/2671
GIPPSLAND - A CASE STUDY.= SAND BARRIERS OF EASTERN AUSTRALIA: 87S/1209
GIRONDE ESTUARY.= TIME CONCEPTS IN HYDRODYNAMIC SYSTEMS WITH AN APPLIC 87S/0119
GIRONDE.=FACIES, SEQUENCES ET GEOMETRIE D'UNE BARRE TIDALE ESTUARIENNE 87S/1170
GIROU RIVER (FRANCE): MECHANICAL AND CHEMICAL EROSION RATES IN A CALCA 87S/0073
GIVETIAN AND VISEAN EVAPORITES OF NORTHERN FRANCE AND BELGIUM.= OXYGEN 87S/0969
GIVETIAN TERRESTRIAL SANDSTONES, NORTHERN ARDENNES, BELGIUM =THE INTER 87S/1023
GLACIAL CENOZOIC= MCMURDO-SOUND ANTARCTICA CONTINENTAL-SHELF MARINE 87S/2510
GLACIAL ACTIVITY AND SEDIMENTATION.= VARVE STUDIES AT HECTOR LAKE, ALB 87S/0778
GLACIAL AND INTERGLACIAL TIMES.= SEDIMENT WAVES IN THE EASTERN EQUATOR 87S/2513
GLACIAL AND PERIGLACIAL GEOMORPHOLOGY: EARLY STADE OF THE LAST GLACIAL 87S/2135
GLACIAL AND SEA-LEVEL EVENTS, CLEMENTS MARKHAM INLET, NORTHERN ELLESME 87S/2691
GLACIAL DEFORMATION ENVIRONMENT IN THE SUBSIDING ZONE WITH SPECIAL REF 87S/0797
GLACIAL DEPOSITS FROM THE MOUNTAINS OF NORTHWEST PORTUGAL.= SCANNING E 87S/0208
M LIBERIA, SIERRA LEONE, AND SENEGAL, WEST AFRICA. 87S/2313
GLACIAL DEPOSITS IN THE GOUDSBERG, CENTRAL NETHERLANDS.= SEDIMENTOLOGY 87S/1757
ALASKA.= CORRELATION OF QUATERNARY 87S/2625
THE SIERRA NEVADA, CALIFORNIA.= CHRONOLOGY AND COR 87S/2640
GLACIAL DEPOSITS OF THE ROCKY MOUNTAINS, THE COLORADO PLATEAU AND THE 87S/2644
THE DES MOINES AND JAMES LOBES AND ADJACENT AREAS 87S/2646
THE LAKE MICHIGAN LOBE PRIOR TO 14 KA BP.= STRATIG 87S/2648
THE HURON, LAKE MICHIGAN AND GREEN BAY LOBES IN MI 87S/2649
GLACIAL DEPOSITS ON THE MONTANA PLAINS.= STRATIGRAPHY AND CORRELATION 87S/2643
GLACIAL DYNAMICS ON THE SOUTHERN SLOPES OF THE CATALAN PYRENEES.= SYNT 87S/0212
GLACIAL ENVIRONMENT AND IMPLICATIONS FOR QUARTZ SAND-GRAIN MICROMORPHO 87S/0201
GLACIAL ENVIRONMENTS.= 87S/0954
.= 87S/1262
GLACIAL EROSION OF BEDROCK HILLS IN SOUTHERN FINLAND.=THE EFFECT OF JO 87S/0796
GLACIAL EROSION.= NUMERICAL EXPERIMENTS ON LARGE-SCALE 87S/2122
GLACIAL EROSION.=THE PRE-QUATERNARY RELIEF OF LOW AREAS IN THE ALPS. A 87S/2130
GLACIAL EUSTASY IN AMERICAN SCIENCE.= DELAYED RECOGNITION OF 87S/0840
GLACIAL FEATURES IN THE HIGH LLOBREGAT, CATALAN PRE- PYRENEES.=QUATERN 87S/0209
GLACIAL FEATURES.=A FORTRAN 77 PROGRAM FOR ANALYZING BROAD-SCALE SPATI 87S/1753
GLACIAL FLUCTUATIONS IN THE CENTRAL SOUTHERN ALPS, NEW ZEALAND: DOCUME 87S/1772
GLACIAL FORMATIONS (PRE AND POSTGLACIAL FORMATIONS AND DOLERITES OF TH 87S/0466
GLACIAL FORMS AND DEPOSITS OF EBBA GLACIER AND ITS FORELAND (PETUNIAB 87S/2667
GLACIAL FORMS ON THE SOUTHERN SLOPES OF THE SIERRA NEVADA, GRANADA, SP 87S/0211
GLACIAL GEOLOGIC PROCESSES.= 87S/2120
GLACIAL GEOLOGY AND POSTGLACIAL EMERGENCE OF THE LAKE HARBOUR REGION, 87S/0203
QUATERNARY MARINE STRATIGRAPHY OF THE ROBESON CHAN 87S/1805
GLACIAL GEOLOGY OF THE CHESHIRE-SHROPSHIRE PLAIN: EXCURSION REPORT.=TH 87S/1755
GLACIAL GEOMORPHOLOGY AND CHRONOLOGY IN THE SELAMIUT RANGE - NACHVAK F 87S/0777
Y.= 87S/2121
Y IN THE BARGY RANGE OF HAUTE-SAVOIE, FRANCE.-SOME 87S/2652
GLACIAL HISTORY OF NORTHWESTERN WISCONSIN AND WESTERN UPPER MICHIGAN.= 87S/1752
GLACIAL HISTORY OF THE UPPER PIEMAN AND BOCO VALLEYS, WESTERN TASMANIA 87S/2136
HE GILLAM AREA, MANITOBA.= STRATIGRAPHY, PALEOECOL 87S/2671
GLACIAL HISTORY, BANFF NATIONAL PARK, ALBERTA, CANADA.=USE OF LACUSTRI 87S/2632
GLACIAL LAKE QUIRLIES, GRANDES ROUSSES MASSIF, ROMANCHE, ISERE.=RECENT 87S/1762
GLACIAL LAKE.=A STUDY OF THE NATURE AND INCIDENCE OF DENSITY CURRENTS 87S/1134
GLACIAL LANDFORMS IN THE FAGARAS MOUNTAINS, SOUTHERN CARPATHIANS.=PECU 87S/2134
GLACIAL MORPHOLOGY AND TECTONICS IN THE SOMOSIERRA MASSIF, CENTRAL SPA 87S/0210
GLACIAL MOVEMENT TO THE NORTH WEST IN THE SAINT GODEFROI REGION, GASPE 87S/0205
GLACIAL OSCILLATIONS DURING THE LAST 20 000YR IN THE TROPICAL REGIONS; 87S/1728
GLACIAL SEDIMENTARY PROCESSES AND ENVIRONMENTAL RECONSTRUCTION BASED O 87S/2633
GLACIAL SEDIMENTS IN THE NAGAUR BASIN OF NORTH WESTERN RAJASTHAN.=A NO 87S/1899
GLACIAL SEDIMENTS: IMPLICATIONS FOR PROVENANCE AND GLACIAL HISTORY.= P 87S/0759
GLACIAL SEQUENCE NEAR MCCALL, IDAHO: WEATHERING RINDS, SOIL DEVELOPMEN 87S/0781
GLACIAL STRATIGRAPHY AND CHRONOLOGY OF MEXICO.=QUATERNARY 87S/2615
OF THE CENTRAL PLAINS REGION IN IOWA, NEBRASKA, K 87S/2647
GLACIAL TECTONICS AND DEPOSITION OF STRATIFIED DRIFT DURING FORMATION 87S/1760
GLACIAL TERMINATIONS IN THE OXYGEN ISOTOPE RECORD OF DEEP SEA CORES: H 87S/0180
GLACIAL TOPOGRAPHY PRESERVATION WITHIN THE LIMITS OF THE MOSCOW ICE SH 87S/0803
GLACIAL VARIATIONS FROM THE EARLY CENOZOIC IN SOUTH AMERICA TO THE SOU 87S/0741
GLACIAL' AND ' PERIGLACIAL' SURFACE TEXTURE OF FLINT MATERIALS AND FIE 87S/1324
GLACIAL-EROSION RADIAL-TROUGHS CORRIES MORAINES DRUMLINS MELTWATER-SYS 87S/0214
GLACIAL-GLACIOFLUVIAL CYCLE, NENANA VALLEY, ALASKA.= ALLUVIAL FAN DEVE 87S/2626
GLACIAL-HOLOCENE TRANSITION?= SPORADIC SHUTDOWN OF NORTH ATLANTIC DEEP 87S/1258
GLACIAL-LAKE DEPOSITS OF THE SANPOIL RIVER VALLEY, NORTHEASTERN WASHIN 87S/2124
GLACIAL-TO- INTERGLACIAL CHANGES IN NADW FLUXES?= 87S/0753
GLACIATED AREAS: EXAMPLES BASED ON CANADIAN ARCTIC DATA.= ELEVATION AN 87S/1284
GLACIATED?.= ANTICOSTI ISLAND, CANADA - HAS IT BEEN RECENTLY 87S/1263
GLACIATION AND DEGLACIATION IN SCANDINAVIA.= LATE WEICHSELIAN 87S/2655
GLACIATION DURING THE LAST GLACIAL PERIOD ON THE SOUTHERN FLANK OF MT. 87S/1770
GLACIATION ICESHEET IN THE LIGHT OF PETROGRAPHIC COMPOSITION OF MORAIN 87S/1766
GLACIATION IN CHILE: DESCRIPTION OF ALLEGED GLACIAL DEPOSITS AND PALEO 87S/1452
GLACIATION IN LIGHT OF PALEOGEOGRAPHICAL DATA.= ANTARCTIC 87S/0743
GLACIATION IN N. AND S. SWEDEN. A PROGRESS REPORT.= NIVATION AND LOCAL 87S/2129
GLACIATION IN NEW ZEALAND - THE FIRST CENTURY OF RESEARCH.= 87S/0179
GLACIATION IN THE SOUTH-WESTERN BARENTS SEA.= LATE QUATERNARY 87S/0755
GLACIATION OF THE CONTINENTAL SHELF OF ANTARCTICA.= 87S/0805
RDILLERA DE APOLOBAMBA, BOLIVIA.=THE LATE PLEISTOC 87S/1754
GLACIATION OF THE SERRA DA CABREIRA REFUGIUM, PORTUGAL.= FROST SHATTER 87S/0283
GLACIATION ON THE ANDES SLOPE TO THE ATACAMA.=RESULTS OF THE INTERPRET 87S/0783
GLACIATION ON THE WEST PENNINE UPLANDS.=THE IMPRINT OF 87S/0218
GLACIATION RESEARCH IN THE HIMALAYAS: A NEW ICE AGE THEORY.= 87S/2108
GLACIATION.= CAUSES OF ANTARCTIC 87S/0742
GLACIATION.= STRATIGRAPHY OF THE CENTRAL AREA OF THE SCANDINAVIAN 87S/2654
GLACIATIONS IN AUSTRIA.= PLEISTOCENE 87S/2660
GLACIATIONS IN THE FRENCH AND ITALIAN PIEDMONTS OF THE ALPS.= QUATERNA 87S/2658
GLACIATIONS IN THE JURA RANGE.= 87S/2653
GLACIATIONS IN THE NORTHERN HEMISPHERE.= QUATERNARY 87S/2586
ORTHWEST PART OF NORDENSKIOLD LAND (WEST SPITSBER 87S/2665
GLACIATIONS IN THE PYRENEES OF ARIEGE.= 87S/0788
GLACIATIONS IN THE UNITED STATES OF AMERICA.= INTRODUCTION TO QUATERNA 87S/2623
NITED STATES OF AMERICA.= SUMMATION OF QUATERNARY 87S/2624
GLACIATIONS IN YELLOWSTONE NATIONAL PARK.= STRATIGRAPHY AND CHRONOLOGY 87S/2645
GLACIATIONS.= MODELING QUATERNARY 87S/2106
GLACIER - EXAMPLES FROM SKANE, SOUTHERN SWEDEN.= GLACIAL TECTONICS AND 87S/1760
GLACIER ADVANCE OF NIGARDSBREEN, SOUTHWEST NORWAY.=14C DATING AND PALA 87S/1758
GLACIER DISTRIBUTION AND PRESENT CLIMATE IN THE CENTRAL ANDES OF SOUTH 87S/1726
GLACIER ENVIRONMENTS.= RELIABILITY TESTS AND INTERPRETATION OF 14C DAT 87S/1714
GLACIER FLUCTUATIONS IN EASTERN ICELAND.= HOLOCENE 87S/1774
GLACIER HYDROLOGY OF THE SOUTHWEST YUKON.=IMPLICATIONS OF HOLOCENE PAL 87S/1748
GLACIER ICE, SOUTH GEORGIA.= BEACH FORMS AND CHANGES ASSOCIATED WITH R 87S/1335
GLACIER REGIME AND NEOGLACIATION, BROOKS RANGE, ALASKA.= CIRQUE 87S/1746
GLACIER SNOUT.=THE PEAT FORMATION OF THE RUTOR GLACIER (AOSTA VALLEY) 87S/2677
GLACIER SURGES DEFLECTED BY CORIOLIS FORCES.=THE POLAR SPIRALS OF MARS 87S/0223
GLACIER VARIATIONS AND CLIMATE OF THE LATE QUATERNARY IN THE SUBTROPIC 87S/1729
GLACIER VARIATIONS DURING THE LAST MILLENNIUM.=PATTERN AND FORCING OF 87S/1705
GLACIER VARIATIONS IN THE TROPICS.=A REVIEW OF PLEISTOCENE TO HOLOCENE 87S/1734
N HIMALAYAS AND KARAKORUM.= 87S/1769
N NEW ZEALAND (SOUTH ISLAND).= HOLOCENE 87S/1773
GLACIER, LANGTANG HIMAL, RECONSTRUCTED FROM ANNUAL MORAINE RIDGES.=REC 87S/1771
GLACIER-CONTACT FANS IN MARINE AND TERRESTRIAL ENVIRONMENTS.= PUSH-MOR 87S/1743
GLACIER-DE-TSIDJIORE-NOUVE BAS-GLACIER-D'AROLLA HAUT GLACIER-D'AROLLA 87S/0219
GLACIER.= CLASTIC DIKES FORMED BENEATH AN ACTIVE 87S/0790
GLACIERS BETWEEN THE VENOGE RIVER AND THE AUBONNE RIVER.=THE RECURRENC 87S/1761
GLACIERS IN AND AROUND THE SWISS ALPS.=AN ATTEMPT TO RECONSTRUCT GLACI 87S/1763
GLACIERS IN THE VICINITY OF BAOSBHEINN, WESTER ROSS.= PROTALUS RAMPART 87S/2127
GLACIERS OF THE MCMURDO OASIS IN THE LAST MILLION YEARS.=EVOLUTION OF 87S/0807
GLACIERS.=MEDIAL MORAINES ON VALLEY 87S/0219
GLACIERS: AN EXAMPLE FROM THE LATE PLEISTOCENE OF NORTHERN IRELAND.= G 87S/1924
GLACIGENE PERMO-CARBONIFEROUS DWYKA FORMATION, SOUTH AFRICA.=THE APPLI 87S/0401
GLACIGENIC SEDIMENTS.=CHARACTERIZATION OF PEBBLE FABRICS IN MODERN TER 87S/1744
GLACIO-EUSTATIC REGRESSION: SCRACH FORMATION, MID- WALES.=LATE ORDOVIC 87S/2831
GLACIO-ISOSTATIC ADJUSTMENT IN FENNOSCANDIA REVISITED.= 87S/0747
GLACIO-LACUSTRINE DELTAIC DEPOSITS OF THE SCARBOROUGH FORMATION, ONTAR 87S/0100
GLACIO-TECTONIC DEFORMATIONS WITHIN THE PUSH-MORAINE NEAR LESZNO.=THE 87S/0220
GLACIOEUSTATIC-REGRESSION SEA-LEVEL-CHANGE= ARCTIC-GLACIATION 87S/1241
GLACIOFLUVIAL DEPOSIT TORNEMON, VARMLAND, SWEDEN.= AEOLIAN AND BEACH S 87S/1817
GLACIOFLUVIAL-STRUCTURE GLACIOTECTONIC LOAD-STRUCTURE BALTIC-SALPAUSSE 87S/1765
GLACIOGENIC DWYKA FORMATION IN THE WESTERN PART OF THE KAROO BASIN.=OB 87S/0402
GLACIOGENIC SEDIMENTS OF THE WATERMORAINIC FACIES.= PLEISTOCENE 87S/0801
GLACIOLACUSTRINE PHASES IN THE NORTHERN HUDSON LOWLAND AND CORRELATIVE 87S/2650
GLACIOLOGICAL AND CLIMATOLOGICAL CHARACTERISTICS OF 18 KA BP ICE AGE G 87S/1763
IMATIC CONTROLS ON LAKE SEDIMENTATION, CANADIAN RO 87S/1776
GLACIOMARINE FACIES DEPOSITED BY RETREATING TIDEWATER GLACIERS: AN EXA 87S/1924
GLACIOMARINE SEDIMENTS FROM THE SYOWA STATION AREA, ANTARCTICA.= MECHA 87S/0857
TS ALONG THE FILCHNER/RONNE ICE SHELF, SOUTHERN WE 87S/0897
GLACIOMARINE SEQUENCES OF ANDEAN LATE PALEOZOIC BASINS OF ARGENTINA.= 87S/2800
GLACIOMARINE VARVES AND CHARACTER OF DEGLACIATION, SAVEAN VALLEY, SOUT 87S/2656
GLACIOTECTONIC DEFORMATION AND GEOTECHNICAL STABILITY IN OPEN PIT COAL 87S/2634
MATION.= COMPRESSION AND SHEAR WAVE METHODS APPLIE 87S/2635
GLACIOTECTONIC LOAD-STRUCTURE BALTIC-SALPAUSSELKA= DELTA GLACIOFLUVIAL 87S/1765
GLACIOTECTONISM.=THE CHARACTER OF 87S/0199
GLACIS TO THE EAST OF LERIDA, EASTERN SECTOR OF THE EBRO DEPRESSION.=D 87S/0193
GLACITECS'84 EXPEDITION TO SPITSBERGEN.=RENEWED INTEREST IN RESEARCH O 87S/2140
GLAMORGAN HERITAGE COAST, WALES, UK.= CAVE DEVELOPMENT IN LOWER LIAS C 87S/1680
GLAMORGAN.=A REINTERPRETATION OF THE BASAL 'LITTORAL LIAS' OF THE VALE 87S/0446
GLASS.=VALORISATION OF SOME DEPOSITS OF THE WEST INDIES BY PRODUCTION 87S/2585
GLAUCONITE GENESIS.=SOME ASPECTS OF 87S/1026
GLAUCONITE GRANULES: A NEW KIND OF PELOID FROM PROTEROZOIC STRATA OF C 87S/1114
GLAUCONITE IN RIPHEAN SEDIMENTS OF SOUTH-EASTERN YAKUTIA.=POSTSEDIMENT 87S/1030
GLAUCONITE.=STUDY OF MATERIAL COMPOSITIONS AND GROWTH ENVIRONMENT OF T 87S/2424
GLAUCONITES IN FRONT OF THE CONGO RIVER MOUTH.= IRON AND 87S/0732
GLAUCONITIC SANDSTONE, SOUTH-CENTRAL ALBERTA, WITH COMMENTS ON THE OCC 87S/2481
GLEBACH KOPALNYCH, STRATYGRAFII I LITOLOGII WYDM POLSKI SRODKOWEJ.=O 87S/1794
GLEN FESHIE, WESTERN CAIRNGORMS.=A QUANTITATIVE SOIL-STRATIGRAPHIC APP 87S/2163
GLENN-MEMBERS= ABERDEEN-GROUND LING-BANK FISHER COAL-PIT WEE-BANKIE MA 87S/0754
GLIEDERUNG VON WARTHE VEREISUNG UND TREENE-WARMZEIT IM AUFSCHLUSS BOXL
UND - NEUE BEOBACHTUNGEN.=ZUR 87S/2675
GLIWICE THERMOLUMINESCENCE LABORATORY.= DATING TECHNIQUE IN THE 87S/0175
GLOBAL ATMOSPHERE AND OCEAN CIRCULATION.=A MID-BRUNHES CLIMATIC EVENT: 87S/2107
GLOBAL ICE SHEET SYSTEM INTERLOCKED BY SEA LEVEL.= 87S/1706
GLOBAL QUANTITATIVE BALANCE OF SEDIMENTATION IN CONTINENTS AND OCEANS 87S/1997
GLOMAR CHALLENGER.=DISPERSED MN, FE, TI, CU, AND ZN MINERALIZATION IN 87S/2243
GMCR) AS AN ESTIMATOR OF HYDRAULIC EFFECTS IN GEOCHEMICAL DATA FOR ELE 87S/2465
GOETHITE HEMATITE KAOLINITE SENEGAL= 87S/0560
GOETHITE IRON NATROJAROSITE SULFATE= FEROXYHITE FERRIHYDRITE 87S/1376
GOETHITES AND AL- HEMATITES IN FERRICRETES. ROLE OF WATER ACTIVITY AND 87S/1057
GOLASZYN, NEAR LUKOW, PODLASIE REGION.=GEOLOGICAL-RAW MATERIAL CHARACT 87S/1767
GOLD AND CASSITERITE IN THE EGYPTIAN BEACH PLACER DEPOSITS.=NOTE ON TH 87S/0370
GOLD-BEARING FLUVIAL AND ASSOCIATED TIDAL MARINE SEDIMENTS OF PROTEROZ 87S/0960
GONDWANA GLACIATION IN CHILE: DESCRIPTION OF ALLEGED GLACIAL DEPOSITS 87S/1452
GORDO MEGABED: A POSSIBLE SEISMITE IN A TORTONIAN SUBMARINE FAN, TABER 87S/2311
GORNO FORMATION IN THE NEIGHBOURHOOD OF DOSSENO AND GORNO, BERGAMASC P 87S/1461
GORY SOWIE BLOCK, SUDETY MTS.=DIRECTIONS OF ADVANCE OF THE MID-POLISH 87S/1766
GOTLAND, SOUTHERN SWEDEN.= PROXIMAL TROUGHS AND ICE MOVEMENTS IN 87S/1759
GOUDSBERG, CENTRAL NETHERLANDS.= SEDIMENTOLOGY AND GENESIS OF GLACIAL 87S/1757
GOWER, SOUTH WALES.= WOOD FRAGMENTS OF POSSIBLE CHELFORD INTERSTADIAL 87S/1271
GOWGANDA FORMATION AT COBALT, ONTARIO, CANADA.=SUBSTRATE QUARRYING AND 87S/2303
GRADED-BEDDING SUBSEQUENT TO DEPOSITION. A CONTRIBUTION TO THE EXPLANA 87S/2494
GRADIENT OF ALLUVIAL FAN SURFACES.= LONGITUDINAL CHANGE IN THE 87S/1123
GRAFTON SANDSTONE AND ITS IMPLICATIONS FOR PENNSYLVANIAN PALEOHYDRAULI 87S/0444
GRAIN ORIENTATION IN THE BRIDPORT-YEOVIL SANDS (LOWER JURASSIC) OF SOU 87S/2031
GRAIN SIZE AND CARBONATE CONTENT ON A SHELF-EDGE SAND BANK.= DEPTH-CON 87S/0731
GRAIN SIZE CHANGES IN REWORKED PELAGIC SEDIMENTS, DEEP SEA DRILLING PR 87S/2256
GRAIN SIZE DATA.=SUBTLE MEAN SEA LEVEL CHANGES AND SAND 87S/2549
GRAIN SIZE DISTRIBUTION OF SURFICIAL SEDIMENTS.= SEDIMENTATION IN AN I 87S/0685
ION OF AL-UBAY-LAH BARCHAN DUNES, NORTHWESTERN AR- 87S/1112
ION IN A TUMBLING BARREL.=CHANGE IN 87S/1618
IONS INTO LOGNORMAL COMPONENTS.=RESOLVING OF 87S/2468
ION.=INHERITED AND MIXED TRAITS, HYDRODYNAMICS AND 87S/2492
GRAIN SIZE IN SILICA DIAGENESIS, NUGGET SANDSTONE, SOUTH-CENTRAL WYOM 87S/1400
GRAIN SIZE OF QUATERNARY DEPOSITS IN THE VESTFOLD HILLS, ANTARCTICA.=C 87S/0809
GRAIN SIZE SUITE DATA FROM TWO SMALL LAKES IN FLORIDA.=INTERPRETATION 87S/2529
GRAIN SIZE, AND DETRITAL MODAL ANALYSES.= TURBIDITE SEDIMENTATION IN T 87S/1000
GRAIN SIZES IN BINARY MIXTURES.=THE ISOLATED EFFECTS ON POROSITY OF 87S/2025
GRAIN-SIZE ANALYSIS.=A MICROCOMPUTER PROGRAM FOR THE ASTM METHOD OF 87S/1061
GRAIN-SIZE CHARACTERISTICS OF LINEAR DUNES IN THE SOUTHWESTERN KALAHAR 87S/0651
GRAIN-SIZE DATA.= PLIO-PLEISTOCENE CYCLIC SEDIMENTATION IN THE KASHMIR 87S/1712
GRAIN-SIZE MEASURES OF THE QUATERNARY SEDIMENTS OFF THE VENGURLA COAST 87S/1312
GRAIN-SIZE MEASURES EEL-GRASS EGENS-VIG= HYDROGRAPHY SEDIMENT-DISTRIBU 87S/1011
GRAIN-SIZE= PLEISTOCENE-SEDIMENTS SANDS 87S/2838
GRAINS OF HOLOCENE SEDIMENTS FROM THE BRAZOS RIVER AND GULF COAST OF T 87S/2505
GRAINS, AND MICROBIAL PROCESSES IN PHOSPHOGENESIS: GEORGINA BASIN, AUS 87S/0979
GRAINS, INTERTIDAL SANDS, BAY OF FUNDY.=VARIATIONS IN DENSITY OF V-SHA 87S/2497
GRAMPIAN REGION, SCOTLAND.= PALYNOLOGY AND SIGNIFICANCE OF RADIOCARBON 87S/1270
GRAMPIAN REGION.=THE SEDIMENTOLOGY OF THE LOWER OLD RED SANDSTONE NEAR 87S/2348
GRAMPIANS, SCOTLAND.=A MOUNTAIN ICEFIELD OF LOCH LOMOND STADIAL AGE, W 87S/0786
GRANADA, SPAIN.=THE GLACIAL FORMS ON THE SOUTHERN SLOPES OF THE SIERRA 87S/0211
GRAND BANKS AND ORLEANSVILLE EVENTS.=TIME-DEPENDENT HYDRODYNAMIC MODEL 87S/0899
GRAND BANKS, NEWFOUNDLAND.=LATE QUATERNARY PLUME, NEPHELOID AND TURBID 87S/2728
GRAND ERG OCCIDENTAL, ALGERIA.= QUATERNARY LACUSTRINE AND PALUSTRINE D 87S/0485
GRANDE MOTTE UNIT.=PALEOGEOGRAPHIC RECONSTRUCTIONS OF THE VANOISE BRIA 87S/0995
GRANDE-BALEINE MARINE SEDIMENTS, QUEBEC, CANADA.=THE ORIGIN OF STRUCTU 87S/1104
GRANDES ROUSSES MASSIF, ROMANCHE, ISERE.=RECENT EVOLUTION OF THE GLACI 87S/1762
GRANITIC CLASTS.= RELATIVE DATING OF QUATERNARY DEPOSITS BASED ON P-W 87S/0749
GRANULAR PHOSPHORITES. CLUES GATHERED FROM STUDY OF GRAINS INCLUDING F 87S/2820
GRANULAR SHEAR FLOWS.=COMPUTER SIMULATION OF 87S/0029
GRANULES: A NEW KIND OF PELOID FROM PROTEROZOIC STRATA OF CENTRAL INDI 87S/1114
GRANULOMETRIC AND PETROGRAPHIC STUDY OF PEBBLES.= ALLUVIAL TERRACES OF 87S/1816
GRANULOMETRIC COMPOSITION OF THE PRIMITIVE- CRYOGENIC CRUST OF WEATHER 87S/2214
GRANULOMETRIC PARAMETERS.= COASTAL DUNES OF MASPALOMAS, CANARY ISLANDS 87S/0053
GRANULOMETRY TECHNIQUES AND MODERN MICROGRANULOMETRY TECHNIQUES.=STUDY 87S/0565
GRANULOMETRY VARIATIONS OF THREE PEBBLE BEACHES OF THE SOUTHERN MARCH 87S/1194
GRANULOMETRY.=ANALYSIS OF SEDIMENTATION PHENOMENA OF POLYDISPERSED SYS 87S/0027
GRASS-LINED CHANNELS.= VELOCITY DISTRIBUTION COEFFICIENTS FOR 87S/0491
GRASSLANDS, UPPER WAIPORI CATCHMENT, OTAGO. I. EROSION, SEDIMENT YIELD 87S/0082
GRAVEL BED RIVER, NORTHWESTERN CALIFORNIA.= MODELING THE TRANSPORT OF 87S/0661
GRAVEL BEDS.= STABLE CHANNELS WITH MOBILE 87S/1635
GRAVEL DEPOSIT.= TELETHERMAL IMPREGNATION OF MARCASITE AND SECONDARY M 87S/0748
GRAVEL IN A CURRENT.=LABORATORY MEASUREMENTS OF PIVOTING ANGLES FOR AP 87S/1609
GRAVEL MOVEMENT.=AN INTERCOMPARISON BETWEEN VISUAL AND ACOUSTIC DETECT 87S/1067
GRAVEL RIPPLES ON THE INNER SCOTIAN SHELF.= 87S/2512
GRAVEL THRESHOLD.= PIVOTING ANALYSES OF THE SELECTIVE ENTRAINMENT OF S 87S/1610
GRAVEL-PETROGRAPHY= RIVER-SEDIMENTS FLUVIAL-STRATIGRAPHY 87S/0367
GRAVEL-UNITS NETTLEBED-GRAVELS ANGLIAN HOXNIAN WOLSTONIAN IPSWICHIAN D 87S/0847
GRAVELS FROM BIALA DUNAJCOWA AND KAMIENICA NAWOJOWSKA RIVERS, FLYSCH C 87S/1641
GRAVELS IN THE BUCECEA DEPRESSION.=THE CONTINUATION OF CARPATHIC 87S/1898
GRAVELS IN THE QUATERNARY OF SOUTHEAST ENGLAND.= FLINT 87S/1274
GRAVITY FLOW FACIES IN A LARGE SUPRAGLACIAL LAKE.=COARSE-GRAINED SEDIM 87S/2528
GRAVITY TRANSPORT FEATURE OFFSHORE OF CENTRAL CALIFORNIA.=MORPHOLOGY A 87S/1238
GRAVITY-FLOW DEPOSIT INTERCALATED IN THE LOWER MISSISSIPPI FAN.=A MASS 87S/2741
GRAYWACKE AND MAXIMAL HYDROSCOPIC MOISTURE OF THE GRAINS FROM THE GRAY 87S/0045
GREAT BAHAMA BANK.=SEGMENTATION AND COALESCENCE OF CENOZOIC CARBONATE 87S/2330
GREAT BARRIER ISLAND.= COASTAL CHANGE AT OMAHA AND 87S/0156
, NEW ZEALAND.= SEDIMENTS AND BENTHOS OF NORTHEAST 87S/2403
GREAT BARRIER REEF - I. STRUCTURES AND SHELF-SCALE DYNAMICS.=SUBSURFAC 87S/1855
I. SEASONAL CHANGES IN BIOMASS AND COMMUNITY STRU 87S/1979
GREAT BARRIER REEF, QUEENSLAND.= SEA-LEVEL CONTROLS ON THE POST-GLACIA 87S/1314
AUSTRALIA.=FRINGING REEF GROWTH ON A TERRIGENOUS M 87S/2576
GREAT BARRIER REEF.= FACIES VARIATION AND HOLOCENE REEF GROWTH IN THE 87S/1236
THE HOLOCENE 'HIGH ENERGY WINDOW' ON THE CENTRAL 87S/1237
CORALS AND REEFS AS INDICATORS OF PALEO-SEA LEVEL 87S/1289
GREAT BASIN AND VICINITY, ARIZONA, CALIFORNIA AND NEVADA.=PRELIMINARY 87S/0760
GREAT BASIN.= STRATIGRAPHY AND CORRELATION OF GLACIAL DEPOSITS OF THE 87S/2644
GREAT HUNGARIAN PLAIN.=THE QUATERNARY OF THE 87S/0241
GREAT OUSE ESTUARY.= TURBULENCE MEASUREMENTS IN THE 87S/0117
GREAT PLAINS AND SOUTHERN ROCKY MOUNTAINS.= CARBONATE SUBSTRATES OF TH 87S/2812
GREECE.=A DEPOSITIONAL SEDIMENTARY MODEL FOR THE NEOGENE URANIFEROUS 87S/1462
GREECE.=THE GEOLOGY AND GEOCHEMISTRY OF THE SURFICIAL SEDIMENTS OFF TH 87S/2580
GREEN BAY LOBES IN MICHIGAN AND WISCONSIN.= CORRELATION OF GLACIAL DEP 87S/2649
GREEN RIVER BASIN, WYOMING.= ORGANIC-INORGANIC INTERACTIONS AS A MECHA 87S/0640
YOMING - EVIDENCE FROM FISSION-TRACK DATING.= NEOG 87S/0989
YOMING.=APPLICATION OF CLAY-MINERAL, VITRINITE REF 87S/0990
GREENLAND.= HOLOCENE TALUS ACCUMULATION RATES, AND THEIR INFLUENCE ON 87S/1333
GREENLAND.= PLACERS OF COSMIC DUST IN THE BLUE ICE LAKES OF 87S/1082
GREENLAND.=THE HOLOCENE VEGETATIONAL DEVELOPMENT OF TUGTULIGSSUAQ AND 87S/0246
GREENSTONE BELT, KARNATAKA, INDIA.= IRON FORMATION OF THE CHIKNAYAKANH 87S/1968
GREENSTONE BELTS.= SUBAQUEOUS DEPOSITION OF ACCRETIONARY LAPILLI: SIGN 87S/2371
GREENSTONES, NORTHERN SWEDEN.=ON THE AGE OF THE KIRUNA 87S/1503
GRES ARMORICAN FORMATION: PERSISTENCY OF SEDIMENT TRANSPORT MECHANISMS 87S/2802
GRID GENERATION TECHNIQUE FOR TIME-VARYING TWO-DIMENSIONAL SPATIAL DOM 87S/0598
GRIMMING: GESCHICHTE EINER KARBONATPLATTFORM VON DER OBERTRIAS BIS ZUM
DOGGER (NORDLICHE KALKALPEN, STEIERMARK).=DER 87S/1917
GROSSER WELLENKANAL'.=RESEARCH INTO DUNE RECESSION AND BEACH EROSION I 87S/2284
GROUND ICE CONDITIONS NEAR REA POINT AND ON SABINE PENINSULA, EASTERN 87S/2708

GROUND ICE.=USE OF AN ABLATOMETER TO MEASURE SHORT-TERM ABLATION OF EX 87S/0280
GROUND-ICE INVESTIGATIONS, KLONDIKE DISTRICT, YUKON TERRITORY.= 87S/0866
GROUND WATER MODELS IMPLEMENTED ON VECTOR COMPUTERS.= FINITE ELEMENT 87S/2463
GROUNDWATER HYPOTHESIS FOR THE ORIGIN OF ' FIRE AREAS' OF THE NORTHERN 87S/2610
GROUNDWATER IN THE CENTRAL SAN JUAN BASIN, NEW MEXICO.= PALEOCLIMATIC 87S/2612
GROUNDWATER NEAR UITENHAGE, SOUTH AFRICA.= DISSOLVED GAS PALEOTEMPERAT 87S/0772
GROUPINESS AND TIDE RANGE ON AN ENERGETIC BEACH.=THE MORPHODYNAMIC EFF 87S/2089
GROWTH MECHANISMS IN AGGRADATION PALSAS.= 87S/2195
GROWTH OF IBYUK PINGO, WESTERN ARCTIC COAST, CANADA AND SOME IMPLICATI 87S/1844
GROWTH OF RECENT REEFS.=THE ORIGINS AND 87S/2092
GUADARRAMA AND AYLLON. POLLEN ANALYSIS.=CONTRIBUTION TO THE KNOWLEDGE 87S/0192
GUADELOUPE: MORPHOLOGY, TH230/U234 DATING, NEOTECTONICS.=THE PLEISTOCE 87S/2160
GUARDIA LOMBARDI, AV.=CHEMICAL, MINERALOGICAL, GRANULOMETRICAL CHARACT 87S/0457
GUIANA.=LATE QUATERNARY SEDIMENTATION ON THE SHELF OFF FRENCH 87S/2579
GUIDE-BOOK OF THE INTERNATIONAL SYMPOSIUM, POLAND 6-10 SEPTEMBER 1985. 87S/0173
GULF COAST BACKBARRIER MARSH: RESPONSE TO INCREASING SUBMERGENCE.= SED 87S/1156
GULF COAST ESTUARY BY CLIMATIC FORCING AND SPRING DISCHARGE OF THE ATC 87S/2535
GULF COAST OUTER CONTINENTAL SHELF ENVIRONMENTS.=OVERVIEW OF THE RECEN 87S/1336
GULF COAST.= CARBON DIOXIDE AND ORGANIC ACIDS: THEIR ROLE IN POROSITY 87S/1041
GULF OF AQABA.= TAXONOMY, SEASONAL VARIATIONS AND ABUNDANCE OF MARINE 87S/2400
GULF OF BOTHNIA AND THE BARENTS SEA.= RARE EARTH ABUNDANCE PATTERNS IN 87S/2774
GULF OF CALIFORNIA.= SEASONAL VARIATION OF SILICOFLAGELLATES IN PHYTOP 87S/0183
VERTICAL WATER MASS CIRCULATION AND THE DISTRIBUTI 87S/0483
GULF OF ELAT- AQABA.= COASTAL MORPHOLOGY AND RECENT TECTONICS ON THE W 87S/1311
GULF OF GABES (SOUTHERN TUNISIA) AND THEIR PLACE IN THE QUATERNARY STR 87S/0765
GULF OF MEXICO DURING THE LAST 130 000 YEARS: BENTHIC FORAMINIFERAL AN 87S/0486
GULF OF MEXICO.= FACIES, COMPOSITION, AND TEXTURE OF MISSISSIPPI FAN S 87S/2739
GULF OF MEXICO.= INORGANIC MAJOR, MINOR AND TRACE ELEMENT GEOCHEMISTRY 87S/2750
GULF OF MEXICO.=A HIGH SINUOSITY, LATERALLY MIGRATING SUBMARINE FAN CH 87S/0321
GULF OF MEXICO.=EXPLANATORY NOTES: DEEP SEA DRILLING PROJECT LEG 96, M 87S/2758
GULF OF MEXICO.=THE GEOCHEMISTRIES OF 210PO AND 210PB IN WATERS OVERLY 87S/2423
GULF OF MEXICO.=VARIATIONS OF CALCIUM CARBONATE, ORGANIC CARBON AND IR 87S/0536
GULF OF SAINT-LAWRENCE. THE PRESENT TENDENCIES OF COASTAL EVOLUTION AT 87S/1671
GULF OF ST. LAWRENCE.= RADIONUCLIDE PROFILES, SEDIMENTATION RATES, AND 87S/2075
GULF OF THE SAINT LAWRENCE.= GEOMORPHOLOGY AND PHYSICAL SENSITIVITY OF 87S/1879
GULF STREAM NEAR THE TAIL OF THE GRAND BANKS, NEWFOUNDLAND.=LATE QUATE 87S/2728
GULF-OF-MEXICO MISSISSIPPI-RIVER SMECTITE= 87S/1540
GULLFAKS, NORTHERN NORTH SEA.= LATE WEICHSELIAN TRANSGRESSION, EROSION 87S/2697
GULLY-FAN SYSTEMS.= SEDIMENT MOVEMENT IN DISEQUILIBRIUM 87S/0934
GUNFLINT IRON FORMATION IN ONTARIO, CANADA.- SM-ND ISOCHRON AGE AND PR 87S/1058
GUSTAF: A QUASI-NEWTON NONLINEAR ADI FORTRAN IV PROGRAM FOR SOLVING TH 87S/0573
GUYANA AND MONTANA.=THE ARCHEAN-PROTEROZOIC TRANSITION: EVIDENCE FROM 87S/1894
GYPSUM - ANHYDRITE TRANSITIONS.= PETROLOGY AND KINETICS OF 87S/2410
GYPSUM HORIZON IN WEST-CENTRAL JORDAN.=DEPOSITIONAL ENVIRONMENTS AND P 87S/0471
GYPSUM HORIZONS IN EASTER ROSS.=EVIDENCE FOR EVAPORITES IN THE ORS OF 87S/2321
GYPSUM NUCLEATION IN THE HYDRATION REACTION OF ORTHORHOMBIC ANHYDRITE. 87S/1423
GYPSUM-GROUNDWATER AEOLIAN PLAYA= LACUSTRINE PALAEOHYDROLOGY 87S/1139
GYPSUM.=THE LATE-QUATERNARY SALINITY RECORD OF LAKE FROME, SOUTH AUSTR 87S/0774
GYPSUM: INTERPRETATION OF OBSERVED VARIATIONS.- ISOTOPIC COMPOSITION O 87S/0426

HADAR FORMATION, AFAR DEPRESSION OF ETHIOPIA.=THE PLIOCENE 87S/2067
HAILSTONE.=ACCRETIONARY LAPILLI ORIGINATED FROM 87S/1115
HAINAN ISLAND.=THE ASSEMBLAGE OF AUTHIGENIC IRON MINERALS IN SUPERFICI 87S/0532
HALINOW ESKER, SOUTH-EASTERN GREATER POLAND.=SELECTED PROBLEMS OF THE 87S/2132
HALITE- SHALE SEQUENCES IN DISTANT AND ISOLATED BASINS OF NW EUROPE.=N 87S/2816
HALL LAKE, ONTARIO, CANADA.= COHERENT SLUMPING OF EARLY POSTGLACIAL LA 87S/1749
HALLOYSITE IN AN ALTERED TUFF BED, KOMAKI CITY, AICHI PREFECTURE, CENT 87S/2446
HALOCINESE PRECOCE SUR LA MARGE TETHYSIENNE ALPINE: VERS UNE REINTERPR
ETATION DES ZONES DE GYPSE DES ALPES.= 87S/0994
HALOED BURROWS IN PELAGIC SEDIMENT AT DOMES SITE A: THE EQUATORIAL NOR 87S/2251
HALOKINESIS IN THE JURASSIC TETHYAN PASSIVE MARGIN: A KEY TO THE REINT 87S/0994
HAMADAIRA GROUP IN THE WESTERN KANTO MOUNTAINS, CENTRAL JAPAN - THE DE 87S/1941
HAMANA ON THE PACIFIC COAST OF CENTRAL JAPAN.=STUDIES ON THE CHARACTER 87S/2156
HAMANA-KO.=A REPORT ON STRATIGRAPHY, LITHOFACIES AND GEOLOGICAL AGE OF 87S/0080
HAMMAM FAROUN AREA, SINAI, EGYPT.=ON THE OCCURRENCE OF RAISED BEACH SE 87S/0714
HAMPOLE BEDS AT THE TYPE AREA OF THE CADEBY FORMATION (LOWER MAGNESIAN 87S/0423
HAMPSHIRE TERTIARY SAND BEDS: ARE THEY LOCKED SANDS?=A GEOTECHNICAL IN 87S/1407
HANFORD RESERVATION.= NICKEL-63 IN COLUMBIA RIVER SEDIMENTS BELOW THE 87S/1371
HAPLUDALFS OCHRAQUALFS SOIL-TEXTURE PARENT-MATERIAL= ALFISOLS 87S/0207
HARBOUR-COASTS IN SOUTH CHINA.= GEOMORPHIC CHARACTERISTICS OF THE 87S/2562
HARMATTAN EAST FIELDS, WESTERN SOUTH-CENTRAL ALBERTA: SEDIMENTOLOGY AN 87S/0986
HARMONIC FORCING.= SENSITIVITY EXPERIMENTS WITH A MODEL OF THE ICE AGE 87S/0737
HARUNA (1). FLUX OF ORGANIC MATTER TO THE BOTTOM BY DETERMINATION OF C 87S/0684
HASLE FORMATION OF BORNHOLM, DENMARK.=HUMMOCKY CROSS-STRATIFICATION FR 87S/0050
HAUT-GLACIER-D'AROLLA ALPS DEBRIS-SUPPLY= MEDIAL-MORAINES GLACIER-DE-T 87S/0219
HAUTE UBAYE, SOUTHERN FRENCH ALPS.=NEW DATA ON THE AGE OF FORMATION AN 87S/2716
HAUTE-SAVOIE, FRANCE.=SOME OBSERVATIONS OF LOCAL GLACIAL GEOMORPHOLOGY 87S/2652
HAUTES-ALPES. USE OF THERMIC DATA.=THE VARS CREST, 87S/0875
HAVRE TROUGH, AND TONGA-KERMADEC RIDGE.= GEOCHEMISTRY OF MARINE SEDIME 87S/2266
HAWAIIAN ARCHIPELAGO AND THE DEEP SEA.=A GEOCHEMICAL COMPARISON OF MAN 87S/2236
HAYNER RANCH AND RINCON VALLEY FORMATIONS (MIOCENE), TONUCO UPLIFT, S 87S/282
HAZARDOUS WASTE DERIVED ORGANIC COMPOUNDS IN LAKE ONTARIO.=FATE OF 87S/188
HAZARDS IN LOW-LYING SANDY COASTS. APPLICATION OF A METHODOLOGICAL APP 87S/2787
HEAT AND MOISTURE TRANSFER IN A PARTLY FROZEN NONHEAVING SOIL.= 87S/2189
HEAT PRODUCTION AND THERMAL CONDUCTIVITY OF SAO PAULO, BRAZIL, CONTINE 87S/0301
THERMAL CONDUCTIVITY OF SAO PAULO, BRAZIL, CONTINE 87S/0730
HEAT-TRANSFER= DORODNITSYN-FINITE-ELEMENT 87S/1577
HEATFLOWS DSDP= LEG-92 BIOSTRATIGRAPHY 87S/2771
HEAVY ELEMENTS FROM X-RAY FLUORESCENCE.=STUDY OF MATRIX EFFECT IN THE 87S/1960
HEAVY FRACTION PALAEOZOIC TERRIGEN ROCKS IN THE SOUTH-EAST OUTSKIRTS O 87S/1963
HEAVY METAL CONTAINED IN BOTTOM SEDIMENT.=APPLICATION OF DISSIMILARITY 87S/1033
HEAVY METAL DEPOSITION AT REGENT STREET BOG, FREDRICTON, NEW BRUNSWICK 87S/0084
HEAVY METAL POLLUTION OF SEDIMENTS IN THE SETO INLAND SEA. PART 4. SUO 87S/0374
N OF THE BOTTOM SEDIMENTS OF THE RESERVOIR AT KOZL 87S/2791
HEAVY METALS AND ACCUMULATION RATES OF SEDIMENTS IN OSAKA BAY, THE SET 87S/0375
HEAVY METALS CONTAINED IN RIVER SEDIMENTS.=CRITICAL POLLUTION VALUE OF 87S/0949
HEAVY METALS IN DEEP-SEA CHERTS.=CORRELATION BETWEEN IRON AND MAGNESIU 87S/1492
HEAVY METALS IN RECENT LACUSTRINE SEDIMENTS.=FACTORS AFFECTING NUTRIEN 87S/2287
HEAVY METALS IN SEAWATER.-THE EFFECT OF MINE TAILINGS ON LEVELS OF 87S/1877
HEAVY METALS IN SEWAGE SLUDGE APPLIED TO A FRESHWATER TIDAL WETLAND.=T 87S/1377
HEAVY METALS IN THE SEDIMENTS OF THE LOIRE ESTUARY.= 87S/0362
BOTTOM SEDIMENTS OF FLOW PONDS SUPPLIED WITH POST- 87S/0945
MIXING OF RIVER AND SEA WATER: THE RIVERINE PART O 87S/1387
HEAVY METALS.= HISTORICAL CHANGES IN THE ENRICHMENT OF FLUVIAL DEPOSIT 87S/0940
HEAVY MINERAL ANALYSIS CARRIED OUT ON PLEISTOCENE SEDIMENTS IN THE VIC 87S/2178
HEAVY MINERAL CONCENTRATIONS ALONG THE COAST OF ROSCOFF (FINISTERE, FR 87S/2506
HEAVY MINERAL SEPARATIONS.=A MODIFIED FUNNEL FOR 87S/0576
HEAVY MINERAL SUITES FOR LOESS STRATIGRAPHY.=THE USE OF 87S/0060
HEAVY MINERALS OF HEBEI PLAIN.=DISTRIBUTION OF THE QUATERNARY 87S/1506
HEAVY MINERALS' SPECTRA FROM ALLUVIA AND ABLATION CONES OF THE HORNSUN 87S/1131
HEAVY MINERALS.=THE GEOMETRIC MEAN CONCENTRATION RATIO (GMCR) AS AN E 87S/2465
HEAVY PARTICLE TRANSFER BY DUST STORMS.=QUANTITATIVE MODELLING OF 87S/1623
HEAVY-METALS NUTRIENTS SULFIDES= 87S/1885
HEAVY-MINERAL PLACERS, SOUTHWESTERN SRI LANKA.=PRELIMINARY STUDIES ON 87S/0645
HEAVY-MINERAL STUDIES FROM CRETACEOUS SEDIMENTS OF PART OF THE SOUTHER 87S/1936
HEBBLE SITE, WESTERN NORTH ATLANTIC.=EVIDENCE FOR LOCALIZED ENHANCEMEN 87S/1486
HEBEI AND WESTERN ZHEJIANG, CHINA.= THERMOLUMINESCENCE OF THE CAMBRIAN 87S/2824
HEBEI PLAIN.=DISTRIBUTION OF THE QUATERNARY HEAVY MINERALS OF 87S/1506
HEBEI PROVINCE.=FEATURES OF POINT BAR DEPOSITS OF JUMA RIVER NEAR RONG 87S/2052
HEBRIDES, SCOTLAND.= LATEGLACIAL AND EARLY FLANDRIAN ENVIRONMENTAL HIS 87S/0826
HECTOR FORMATION, LAKE LOUISE, ALBERTA: LATE PRECAMBRIAN SYN-RIFT DEPO 87S/2336
HECTOR LAKE, ALBERTA, CANADA, AND THE RELATIONSHIP BETWEEN GLACIAL ACT 87S/0778
HELDERBERG GROUP, CENTRAL APPALACHIANS.=SEDIMENTOLOGY AND BASIN EVOLUT 87S/1451
HELGOLAND DUNES.=THE DEVELOPMENT OF 87S/2281
HELGOLAND.= TRANSPORT OF CLAY MINERALS AND ANTHROPOGENIC COMPOUNDS INT 87S/1683
HELIUM ISOTOPES IN SEDIMENTARY BASINS.= 87S/1497
HELLENIC TRENCH: PALEOGEOGRAPHIC AND GEODYNAMIC IMPLICATIONS.= MESOZOI 87S/1942
HEMATITE GEOTHITE= FRANCOLITE CHAMOSITE 87S/2325
HEMATITE KAOLINITE SENEGAL= GOETHITE 87S/0560
HEMATITES IN FERRICRETES. ROLE OF WATER ACTIVITY AND PORE SIZE.=EQUILI 87S/1057
HEMIPELAGIC DEEP-SEA SEDIMENTS - AN EXAMPLE FROM THE MISSISSIPPI FAN.= 87S/2736
HEMIPELAGIC FACIES AND THE EMPLACEMENT OF THE URGONIAN PLATFORM FROM J 87S/2377
HEMIPELAGIC ROCKS AT BISSEX HILL, BARBADOS: SEDIMENTOLOGY, GEOCHEMISTR 87S/0540
HEMIPELAGIC SEDIMENTS AT 21ON. EAST PACIFIC RISE: DIAGENETIC CONTRAST 87S/1353
HEMIPELAGIC URANIUM= MANGANESE-NODULE PELAGIC 87S/2280
HENGCHUN PENINSULA AND THEIR TECTONIC IMPLICATION.=SEDIMENTARY ENVIRON 87S/1419
HENKRIES, REPUBLIC OF SOUTH AFRICA.= URANIUM SERIES DISEQUILIBRIUM IN 87S/2417
HENRY BASIN, UTAH.= VANADIUM CHLORITE FROM A SANDSTONE-HOSTED VANADIUM 87S/1493
HERBICIDE HYDROLYSIS INTERCALATION MONTMORILLONITE= 87S/1532
HERITAGE MORPHOCLIMATIQUES ET ENVIRONNEMENTS DU QUATERNAIRE MOYEN MEDI
TERRANEEN.= 87S/0196
HERITAGES DU QUATERNAIRE MOYEN MEDITERRANEEN DANS LEUR CADRE REGIONAL.
=LES 87S/0172
HERNIEUWDE BELANGSTELLING VOOR ONDERZOEK VAN STUWWALLEN. EERSTE RESULT
ATEN VAN DE GLACITECS'84 EXPEDITIE NAAR SPITSBERGE
N.= 87S/2140
HEXABROMOBENZENE AND ITS DEBROMINATED COMPOUNDS IN RIVER AND ESTUARY S 87S/2297
HEXACHLOROBIPHENYL IN SEDIMENTS.= DIFFUSION AND PARTITIONING OF 87S/1869
HEXAGONAL PLATY HALLOYSITE IN AN ALTERED TUFF BED, KOMAKI CITY, AICHI 87S/2446
HEXAMETHYLENEDIAMINE-PRODUCED KAOLIN FLOC STRUCTURE.=NATURE AND UTILIT 87S/1985
HF ISOTOPE RATIOS OF MARINE SEDIMENTS AND MN NODULES: EVIDENCE FOR A M 87S/2231
HIATELLA ARTICA.= BIOEROSION OF INTERTIDAL LIMESTONE, CO. CLARE, EIRE 87S/2391
HIEROGLYPH BEDS AT JASTRZEBIA, NEAR CIEZKOWICE.= BANDED SANDSTONES OF 87S/0958
HIGH ALTITUDE PERMAFROST IN JOTUNHEIMEN, NORWAY USING SEISMIC REFRACTI 87S/0877
HIGH ATLAS (MOROCCO).= SYNSEDIMENTARY FAULTING AND PALAEOCURRENT PATT 87S/2357
HIGH ATLAS, MOROCCO: THE MAKHFAMANE SECTION I.=AN EXAMPLE OF HOLOCENE 87S/1235
HIGH ENERGY BEACHES: AN AUSTRALIAN PERSPECTIVE.=MORPHODYNAMICS OF 87S/1205
HIGH-RESOLUTION 0 TO 300 000-YEAR CHRONOSTRATIGRAPHY.=AGE DATING AND T 87S/2587
HIGH-SEA STANDS.=THE DISTRIBUTION OF 230TH/234U AGES IN CORALS AND THE 87S/0841
HIGH-WATER-LEVEL LOW-WATER-LEVEL SAND-BODIES SEDIMENTARY-STRUCTURES AN 87S/1168
HIGHAM GRIT IN A SOUTH SASKATCHEWAN/ PLATTE RIVER-TYPE BRAIDED STREAM 87S/2305
HIGHLAND, ICELAND.=DEVELOPMENT OF PALSA BOG IN CENTRAL 87S/1848
HIGHWAY.=VARIATION IN EROSION- SLOPE RELATIONSHIP ON CUT-SLOPES ALONG 87S/2292
HIGHWOOD RIVER BASIN, SOUTHERN ALBERTA.=INFLUENCE OF SITE TOPOGRAPHY O 87S/2670
HIMACHAL PRADESH, INDIA.=FLAT STRATIFICATION FROM A QUARTZARENITE UNIT 87S/1113
HIMALAYA), KULU DISTRICT, HIMACHAL PRADESH, INDIA.=FLAT STRATIFICATIO 87S/1113
HIMALAYA, INDIA.= LOESS DEPOSITS OF KASHMIR, NORTHWEST 87S/2684
HIMALAYA.=X-RAY STUDY OF CLAY MINERALOGY OF THE KROL FORMATION OF THE 87S/1554
HIMALAYA: MILANKOVITCH PERIODICITIES AND GRAIN-SIZE DATA.= PLIO-PLEIST 87S/1712
HIMALAYAS AND KARAKORUM.= GLACIER VARIATIONS IN 87S/1769
HIMALAYAS, NORTHWEST INDIA.=HIGH-MAGNESIUM CALCITE FROM SORGHARWARI LI 87S/1440
INDIA.= DOLOMITISATION OF MICRITIC LIMESTONES IN 87S/2328
HIMALAYAS, THE ANDES.=COMPARATIVE STUDY OF GEOCRYOGENIC (PERIGLACIAL) 87S/0869
HIMALAYAS.=COMPARATIVE STUDY OF GEOCRYOGENIC (PERIGLAC 87S/0883
HIMALAYAS.=CONCLUSIONS OF GEOCRYOGENIC CONDITIONS BETWEEN THE ANDES AN 87S/0870
HIMALAYAS: A NEW ICE AGE THEORY.= GLACIATION RESEARCH IN THE 87S/2108
HINDCAST OF SHORT-TERM SHORELINE EVOLUTION.= 87S/1684
HINEMAIAIA TEPHRA AND WHAKATANE ASH, NORTH ISLAND, NEW ZEALAND, USING 87S/1249
HINEMAIAIA-TEPHRA WHAKATANE-ASH ROTOMA-ASH OPEPE-TEPHRA PORONUI-TEPHRA 87S/1797
HINGE ZONE OF THE APTIAN IN THE EASTERN IBERIDES, CASTELLON PROVINCE, 87S/1454
HISTOIRE HOLOCENE D'UNE SYSTEME TRANSGRESSIF: LA PLATE-FORME DU NORD A
LENTEJO (PORTUGAL).= 87S/2223
HISTORICAL CHANGES IN THE ENRICHMENT OF FLUVIAL DEPOSITS WITH HEAVY ME 87S/0940
HISTORICAL MEAN SEA LEVEL CHANGES ALONG THE ARGENTINE COAST.= COMPARAT 87S/0844
HISTORY OF AIRBORNE POLYCYCLIC AROMATIC HYDROCARBONS (PAH) AND PERYLEN 87S/2294
HISTORY OF ANTARCTIC GLACIATION INTO PERIODS.=PRINCIPLES OF DIVIDING T 87S/0744
HISTORY OF THE LOESS PROBLEM.= LOESS, ITS CHARA 87S/0248
HIUCHI-NADA. PART 1. DISTRIBUTION OF THE ANOXIC WATER MASS.=THE ANOXIC 87S/0543
HOFDABREKKUJOKULL, SOUTH ICELAND.=FORMATION OF A PUSH MORAINE AT THE M 87S/1266
HOKKAIDO (II).=ORIGIN AND VEGETATIONAL SUCCESSION OF UPLAND BOGS IN TH 87S/2157
HOKKAIDO AND THEIR SEDIMENTARY ENVIRONMENTS.= HOLOCENE MARINE DEPOSITS 87S/0998
HOKKAIDO, JAPAN.= CHANNEL MORPHOLOGY OF THE LOWER ISHIKARI RIVER, 87S/0081
HOKKAIDO. I. SEDIMENTARY PROCESSES DERIVED FROM THE GRAIN SIZE DISTRIB 87S/0685
HOKKAIDO.= CATALOG FOR LATE QUATERNARY MARKER-TEPHRAS IN JAPAN II - TE 87S/1715
HOLE 600C (EAST PACIFIC RISE).=PRELIMINARY EVIDENCE FOR PLIOCENE CONV 87S/2262
HOLOCENE 'HIGH ENERGY WINDOW' ON THE CENTRAL GREAT BARRIER REEF.=THE 87S/1237
HOLOCENE (RHYTHMICAL VARIATION OF BLYTT-SERNANDER SYSTEM).= 87S/1998
HOLOCENE AND HISTORY OF THE ARAL.= VARIABILITY OF THE TIEN-SHAN' GLACI 87S/2621
HOLOCENE AND PALAEOCLIMATIC IMPLICATIONS.= C14 DATING OF CONCRETIONS I 87S/1787
HOLOCENE BACK-BEACH BARRIER ENVIRONMENT NEAR CARNSORE POINT, CO. WEXFO 87S/1944
HOLOCENE BASED ON MARINE GEOLOGICAL DATA.=MAIN PALEOGEOGRAPHICAL FEATU 87S/0758
HOLOCENE BEACH-RIDGE COMPLEX, LEFEVRE PENINSULA, SOUTH AUSTRALIA.=GEO 87S/1211
HOLOCENE CARBONATE SEDIMENTATION - THE AGE OF DEPOSITS.= CLIMATIC VARI 87S/1232
HOLOCENE CARBONATED SEDIMENTATION OF TRAVERTINE TYPE ON THE NORTHERN P 87S/1235
HOLOCENE CHANGES IN ALPINE VEGETATION AND CLIMATE IN THE MALIGNE RANGE 87S/2669
HOLOCENE CLAY SEDIMENTATION IN THE CARIBBEAN BASIN: THE LESSER ANTILLE 87S/1059
HOLOCENE CLIMATE AND SEA-LEVEL CHANGES IN LOFOTEN AND VESTERALEN, NORT 87S/2179
HOLOCENE CLIMATIC CHANGES ON THE BASIS OF LAKE SEDIMENT DATA.=GEOLOGIC 87S/0094
HOLOCENE CORE FROM LAKE BOGORIA, KENYA.= POLLEN DIAGRAM OF A LATE PLEI 87S/0769
HOLOCENE DEPOSITIONAL HISTORY OF A LARGE GLACIATED ESTUARY, PENOBSCOT 87S/1696

HOLOCENE DEPOSITS IN THE ESTUARY OF THE RIVERS TINTO AND ODIEL, HUELVA	87S/0123
HOLOCENE DEPOSITS OF THE CHOTTS AREA AND THE COASTAL PLAIN OF THE GULF	87S/0765
THE FENLAND.= CONDUCTIVITY MAPPING IN FACIES ANAL	87S/1660
HOLOCENE DEVELOPMENT OF ROCK COASTS, WITH PARTICULAR REFERENCE TO SHOR	87S/0704
HOLOCENE DOLOMITIZATION OF SUPRATIDAL SEDIMENTS BY ACTIVE TIDAL PUMPIN	87S/2573
HOLOCENE DRY PERIOD IN THE NORTHERN MIDWESTERN UNITED STATES: LAKE LEV	87S/0820
HOLOCENE ENVIRONMENTAL CHANGES IN TROPICAL AFRICA: A COMPARATIVE ANALY	87S/1733
HOLOCENE EPOCH COASTAL GEOMORPHOLOGIES BASED ON LOCAL RELATIVE SEA-LEV	87S/1808
HOLOCENE EROSION AND SEDIMENTATION IN THE SOUTH LOUP VALLEY, NEBRASKA.	87S/1633
HOLOCENE ETHNOBOTANICAL AND PALEOECOLOGICAL RECORD OF HUMAN IMPACT ON	87S/0822
HOLOCENE EVOLUTION OF RHEBAN SPIT, TASMANIA. 1. AGE STRUCTURE, GEOMORP	87S/2566
F THE NORTHEASTERN CORNER OF THE NILE DELTA.=	87S/2700
HOLOCENE FIRES IN THE NORTHERN AMAZON BASIN.=	87S/2616
HOLOCENE GALANA BOI FORMATION, NE LAKE TURKANA, KENYA.= SEDIMENTOLOGY,	87S/2069
HOLOCENE GEOLOGIC HISTORY OF A TRANSFORM MARGIN ESTUARY: ELKHORN SLOUG	87S/0103
HOLOCENE GLACIAL HISTORY, BANFF NATIONAL PARK, ALBERTA, CANADA.=USE OF	87S/2632
HOLOCENE GLACIER FLUCTUATIONS IN EASTERN ICELAND.=	87S/1774
HOLOCENE GLACIER VARIATIONS IN NEW ZEALAND (SOUTH ISLAND).=	87S/1773
HOLOCENE HISTORY OF SKULL CREEK DUNES, CATLOW VALLEY, SOUTHEASTERN ORE	87S/1777
A TRANSGRESSIVE SYSTEM: THE CONTINENTAL SHELF OF T	87S/2223
HOLOCENE IN EASTERN SCOTLAND.=A MAJOR COASTAL FLOOD DURING THE	87S/2164
HOLOCENE IN THE WESTERN COASTAL PLAIN OF BELGIUM.=DEVELOPMENT AND EVOL	87S/1930
HOLOCENE LIMESTONE SEQUENCES BY PROGRADATION, CEMENTATION, AND EROSION	87S/0727
HOLOCENE MARINE DEPOSITS, BAHIA BLANCA AREA, BUENOS AIRES PROVINCE, AR	87S/0845
SITS IN HOKKAIDO AND THEIR SEDIMENTARY ENVIRONMENT	87S/0998
HOLOCENE MARINE SEQUENCE IN THE LOKKEN AREA OF VENDSYSSEL, DENMARK.=TH	87S/2171
HOLOCENE MARINE TRANSGRESSION OF THE NAMIBIA COAST NEAR LUDERITZ BAY,	87S/0652
SGRESSION AS A FORCING FUNCTION IN EPISODIC DUNE A	87S/1207
SGRESSION IN THE REGION OF THE NORTH FRISIAN ISLAN	87S/2161
SGRESSIONS IN NORTHERN JUTLAND, DENMARK.= LATE WEI	87S/2170
HOLOCENE NEARSHORE BEACH RIDGE, BURGAS BAY, BLACK SEA.= CARBONATE CEME	87S/0159
HOLOCENE OF THE PERTH BASIN.=THE BECHER SAND, A NEW STRATIGRAPHIC UNIT	87S/0716
HOLOCENE PALAEOCLIMATIC CHANGES FOR THE GLACIER HYDROLOGY OF THE SOUTH	87S/1748
HOLOCENE PALEOCLIMATE OF MOUNT KENYA, EAST AFRICA.= LATE GLACIAL AND	87S/1737
HOLOCENE RECORDS FROM THE BERING SEA: APPLICATION OF A BIOSILICEOUS/ G	87S/2116
HOLOCENE REEF GROWTH IN THE SOUTHERN GREAT BARRIER REEF.= FACIES VARIA	87S/1236
HOLOCENE RELATIVE SEA-LEVEL HISTORY OF BROGGERHALVOYA, SPITSBERGEN.= L	87S/2707
HOLOCENE SAND DEVELOPED BY STORM-UPROOTED TREES.= CALCRETE BRECCIA FLO	87S/1013
HOLOCENE SEA LEVEL IN NEW JERSEY.=	87S/2159
HOLOCENE SEA LEVEL RISE IN THE WESTERN BALTIC AND THE QUESTION OF ISOS	87S/2699
HOLOCENE SEA-LEVEL CHANGES IN BRITTANY, FRANCE.=	87S/2173
HOLOCENE SEA-LEVEL HISTORY OF A TROPICAL ESTUARY: MISSIONARY BAY, NORT	87S/1176
HOLOCENE SEA-LEVEL RECORD IN THE PERTH REGION, SOUTHERN WESTERN AUSTRA	87S/2706
HOLOCENE SEDIMENT CORE FROM THE BOTTOM OF THE SOUTHERN NORTH SEA.=A DA	87S/1943
HOLOCENE SEDIMENT RECORD, BLUE LAKE, COLORADO FRONT RANGE.=	87S/1779
HOLOCENE SEDIMENTARY REGIME IN THE NORTHERN MID-ATLANTIC RIDGE REGION.	87S/1861
HOLOCENE SEDIMENTATION.=THE DEAD SEA RIFT: IMPACT OF CLIMATE AND TECTO	87S/0470
HOLOCENE SEDIMENTOLOGY OF HYPERSALINE LAKE URMIA, NORTHWESTERN IRAN.=	87S/0095
HOLOCENE SEDIMENTS ALONG THE EAST COAST OF HAMANA-KO.=A REPORT ON STRA	87S/0080
HOLOCENE SEDIMENTS FROM THE BRAZOS RIVER AND GULF COAST OF TEXAS.= DIS	87S/2505
HOLOCENE SHORE DISPLACEMENT IN THE OSKARSHAMN AREA, SOUTH EASTERN SWED	87S/2180
HOLOCENE SHORELINE AND SEA-LEVEL RECONSTRUCTION: EXAMPLES FROM THE COA	87S/1299
HOLOCENE SHORELINE DISPLACEMENT IN THE TRONDHEIMSFJORD AREA, CENTRAL N	87S/0848
HOLOCENE STROMATOLITES FROM EAST AFRICAN PALEOLAKES.=14C AND TH/U DATI	87S/0768
HOLOCENE SUBMERGED PEAT IN THE SOUTHERN SIDE OF HOP LAGOON, NORTH ICEL	87S/1841
HOLOCENE SUPERIEUR: PASSAGE D'UN DOMAINE ESTUARIEN A UN DOMAINE LAGUNA	
IRE (BASSIN D'ARCACHON, FRANCE).=CARACTERES ET FAC	87S/1193
HOLOCENE TALUS ACCUMULATION RATES, AND THEIR INFLUENCE ON ROCK GLACIER	87S/1333
HOLOCENE TEPHROSTRATIGRAPHY ERUPTIONS= PYROCLASTICS	87S/1249
HOLOCENE TERRESTRIAL AND LACUSTRINE DEPOSITS: AN EXAMPLE FROM THE COLO	87S/1778
HOLOCENE THAW UNCONFORMITY AT MAYO, YUKON TERRITORY.= STRATIGRAPHIC, I	87S/1846
HOLOCENE TRANSGRESSIVE BARRIERS, MISSISIPPI DELTA COAST - LIMITATIONS	87S/0690
ON MAXIMUM ABOUT 6000 YEARS BP AT RAMSA, VESTERALE	87S/1307
VE AND REGRESSIVE PERIODS IN THE NORTHERN NETHERLA	87S/2169
HOLOCENE TRAVERTINES: DEFINITIONS, GENERALITIES AND PROBLEMS.=	87S/1215
OF THE WATERS OF VAUVENARGUES, B.-DU-RH..=	87S/1224
OF PAESTUM, SOUTHERN ITALY.=THE	87S/1234
HOLOCENE TUFAS OF LARZAC PLATEAU: PRESENT-DAY DATA.=	87S/1221
HOLOCENE VEGETATION AND COASTAL PROCESSES AT A LONG ISLAND TIDAL MARSH	87S/1004
AND CLIMATE IN PUERTO BLANCO MOUNTAINS, SOUTHWESTE	87S/2613
HOLOCENE VEGETATION.=TRAVERTINES AND MEDITERRANEAN	87S/1475
HOLOCENE VEGETATIONAL DEVELOPMENT OF TUGTULIGSSUAQ AND QEQERTAT, NORTH	87S/0246
HOLOCENE WATER LEVEL CHANGES OF LAKE OGAWARA PRESUMED BY DIATOM ANALYS	87S/0683
HOLOCENE WITHIN THE CENTRE OF THE RUSSIAN PLAIN AND IN POLAND.=NATURAL	87S/1711
HOLOCENE- PLEISTOCENE STRATIGRAPHY OF THE INNER SHELF OFF FIRE ISLAND,	87S/1187
HOLOCENE.= SEA-LEVEL CHANGSES IN THE	87S/1283
HOLOCENE; SOME GEOMORPHOLOGICAL ASPECTS DERIVED FROM A PALAEOECOLOGICA	87S/0122
HOLOCENES ET PRESSION ANTHROPIQUE.=TRAVERTINS	87S/1233
HOLOZANE MEERESTRANSGRESSION DER NAMIBKUSTE BEI LUDERITZBUCHT, SUDWEST	
AFRIKA.=	87S/0652
HOLSTEIN INTERGLACIATION: TIME-STRATIGRAPHIC POSITION AND CORRELATION	87S/2596
HOLSTEINIAN INTERGLACIATION.=DESCRIPTION AND ESR DATING OF THE	87S/2595
HOLTAKT CONGLOMERATE NORTH OF FALUN, SOUTH CENTRAL SWEDEN.=THE	87S/0395
HOMINID-BEARING FORMATIONS IN THE MIDDLE AWASH VALLEY, SOUTHERN AFAR R	87S/2363
HONEYCOMB WEATHERING AND LAKE SHORELINES.= CORRODED COBBLES IN SOUTHER	87S/1724
HONSHU AND HOKKAIDO.= CATALOG FOR LATE QUATERNARY MARKER-TEPHRAS IN JA	87S/1715
HONSHU, JAPAN.= POLLEN ANALYTICAL STUDIES ON SURFACE SAMPLES FROM MOOR	87S/1795
HONSHU, JAPAN.=EVOLUTION OF CLASTIC PILES IN AN ARC-ARC COLLISION ZONE	87S/1472
HOOK FORMATION: POINTE D'ARCAY CASE, VENDEE, FRANCE.=SEDIMENTARY	87S/2557
HOP LAGOON, NORTH ICELAND.=LATE HOLOCENE SUBMERGED PEAT IN THE SOUTHER	87S/1841
HOPING-TAILUKO AREA, EASTERN TAIWAN.= OXYGEN AND CARBON STABLE ISOTOPE	87S/1921
HORIZON DEVELOPMENT.=CHARACTERISTICS OF WISCONSINAN GLACIAL TILLS IN I	87S/0207
HORNSUND AREA (SW SPITSBERGEN).= CONTEMPORARY PERIGLACIAL WEATHERING P	87S/2725
HORNSUND AREA, SOUTH SPITSBERGEN.= HEAVY MINERALS' SPECTRA FROM ALLUVI	87S/1131
HORNUM, SYLT, FRG.=EFFECTS OF SAND NOURISHMENT ON THE SEDIMENT DISTRIB	87S/2285
HORSETHIEF FORMATION, NORTHERN DISTURBED BELT, MONTANA.= BARRIER-ISLAN	87S/1895
HOST PHASE OF HIGH 3HE/4HE RATIOS IN DEEP-SEA SEDIMENTS.= NOBLE GAS ST	87S/1865
HOT PARTICLES IN IRISH SEA SEDIMENTS.= ALPHA-EMITTING,	87S/0937
HOT-FILM GAUGES TO MEASURE SKIN FRICTION IN UNSTEADY BOUNDARY LAYERS.=	87S/1089
HOXNIAN INTERGLACIAL DOLINE INFILLING AT SLADE OAK LANE, DENHAM, BUCKI	87S/0235
HOXNIAN WOLSTONIAN IPSWICHIAN DEVENSIAN FLANDRIAN VALE-OF-ST-ALBANS= T	87S/0847
HUAHINE), SOCIETY ARCHIPELAGO, FIELD TRIP GUIDE.= LEEWARD ISLANDS (MA	87S/1315
HUANGHAI GLAUCONITE.=STUDY OF MATERIAL COMPOSITIONS AND GROWTH ENVIRON	87S/2424
HUDSON ESTUARY.=SUBTIDAL CURRENT VARIABILITY IN THE LOWER	87S/1160
HUDSON LOWLAND AND CORRELATIVES IN WESTERN VERMONT.= GLACIOLACUSTRINE	87S/2650
HUDSON RIVER ESTUARY OF NEW YORK HARBOR.= BOTTOM MORPHOLOGY IN THE	87S/2029
HUDSON RIVER.= SOURCES AND SINKS FOR FINE-GRAINED SEDIMENT IN THE LOWE	87S/2076
HUDSON SYSTEM.= OCEANOGRAPHIC AND GEOLOGIC FRAMEWORK OF THE	87S/2048
HUDSON SYSTEM.= SEDIMENT CHARACTERISTICS AND FACIES DISTRIBUTIONS IN T	87S/2028
MENT BUDGET FOR THE	87S/2077
HUDSON-RARITAN ESTUARINE SYSTEM.=SOME MANAGEMENT IMPLICATIONS OF SEDIM	87S/2279
HUELVA PROVINCE, SPAIN): EDAPHIC CHARACTERISTICS AND MORPHOGENESIS.=TH	87S/0152
HUELVA, SPAIN.=THE CULM IN THE SOUTH OF THE ANTICLINE OF PUEBLA DE GUZ	87S/0448
HUELVA, SPAIN.=THE HOLOCENE DEPOSITS IN THE ESTUARY OF THE RIVERS TINT	87S/0123
HUELVA, I: TYPOLOGY, DEVELOPMENT AND RECENT EVOLUTION.=PRESENT DAY GEO	87S/0124
HUENEME FAN, CALIFORNIA: RECONSTRUCTION OF FLOW PROPERTIES.=A RECENT T	87S/2096
HUESCA, ESPAGNE.=STRATIGRAPHIE ET SEDIMENTOLOGIE DES SYSTEMES DE DEPOT	87S/1408
HUMAN IMPACT ON VEGETATION IN THE LITTLE TENNESSEE RIVER VALLEY, TENNE	87S/0822
HUMAN MODIFICATION OF THE SHORELINE OF JAPAN.=	87S/1688
HUMAN POLLUTION.= COPROSTANOLS IN ANTARCTIC MARINE SEDIMENTS: A BIOMAR	87S/1980
HUMBER ESTUARY AND THE ADJACENT COASTS, EASTERN ENGLAND.=PROVENANCE OF	87S/0693
HUMBERHEAD LEVELS.=THE NATURE OF LATE FLANDRIAN ALLUVIATION IN THE	87S/1639
HUMIC ACIDS FROM FLUVIAL, ESTUARINE AND MARINE SEDIMENTS.=13C NMR SPEC	87S/1974
HUMIC MACROMOLECULE INTERLAYERING IN NONTRONITE THROUGH INTERACTION WI	87S/1040
HUMIC SUBSTANCES IN SEDIMENTS.=	87S/1053
HUMIC-SUBSTANCES= LAGOON-SEDIMENTATION	87S/1048
HUMID CLIMATE DURING LATE PLEISTOCENE IN THE EAST OF CHINA.=A PRELIMIN	87S/2155
HUMMOCKS, OKSTINDAN, NORTH NORWAY.=CHARACTERISTICS AND FORMATION OF EA	87S/0880
HUMMOCKY CROSS STRATIFICATION IN THE PERMIAN OF NOTTINGHAMSHIRE, ENGLA	87S/1107
HUNGARIAN CASE STUDIES.= LOESS AND THE QUATERNARY: CHINESE AND	87S/0174
HUNGARIAN LOESSES AND THE UNDERLYING SUBAERIAL FORMATION.= CHRONOSTRAT	87S/0242
HUNGARIAN MOUNTAINS OF VOLCANIC ORIGIN.= PERIGLACIAL SLOPE DEPOSITS AN	87S/0292
HUNGARIAN PLAIN, ENGLISH SUMMARY.=THE QUATERNARY OF THE GREAT	87S/0250
HUNGARIAN PLAIN.=THE QUATERNARY OF THE GREAT	87S/0241
HUNGARY).=RECENT RESULTS IN THE RADIOCARBON DATING OF WIND-BLOWN SAND	87S/0764
HUNGARY.= CRYOPLANATION AND ITS PEDOLOGICAL RELATION TO MOUNTAIN FOOTH	87S/0881
HUNGARY.= ELECTRON MICROSCOPIC INVESTIGATION OF THE SAND PROFILES IN T	87S/0763
HURON, CANADA.=VALLEY TERRACES AND LAKE ALGONQUIN SHORELINE POSITION,	87S/1303
HURON, LAKE MICHIGAN AND GREEN BAY LOBES IN MICHIGAN AND WISCONSIN.= C	87S/2649
HURRICANE VS. POST-HURRICANE BEACH SAND, FRANKLIN COUNTY, FLORIDA.=PRE	87S/2550
HURRICANE-FREDERIC OVERWASH TROPICAL CYCLONE= BARRIER-ISLAND BEACH-ACC	87S/1675
HURRICANE.=GEOMORPHIC RECOVERY OF THE CHANDELEUR ISLANDS, LOUISIANA, A	87S/1675
HUVEAUNE VALLEY FROM ROQUEVAIRE TO AURIOL, BOUCHES-DU-RHONE.=ORIGIN AN	87S/1226
HYDRATION DATING.= OBSIDIAN	87S/2111
HYDRAULIC AND GEOMORPHOLOGICAL STUDIES OF SEDIMENT TRANSPORT - THE SPE	87S/2046
HYDRAULIC CALCULATION OF CASCADE SPACE WITH THE NEGATIVE BOTTOM DECLIN	87S/0006
HYDRAULIC EFFECTS IN GEOCHEMICAL DATA FOR ELEMENTS DISPERSED AS HEAVY	87S/2465
HYDRAULIC ENGINEERING PRACTICE: THE LAST FOUR DECADES AND BEYOND.=ADVA	87S/0344
HYDRAULIC RESEARCH, PROCEEDINGS OF THE INTERNATIONAL SYMPOSIUM, IAHR S	87S/2019
HYDRAULIC TURBINE DRAFT TUBE.= THREE-DIMENSIONAL ANALYSIS OF THE FLOW	87S/2008
HYDRAULICS OF FLOW IN A PARABOLIC CHANNEL.= ROTATING	87S/2015
HYDROCARBON DUMPING IN THE MARITIME ESTUARY AND GULF OF THE SAINT LAWR	87S/1879
HYDROCARBON EXPLORATION.= CARBONATE APRON MODELS: ALTERNATIVES TO THE	87S/0297
HYDROCARBON GEOCHEMISTRY OF ATLANTIC AND GULF COAST OUTER CONTINENTAL	87S/1336
HYDROCARBONS (PAH) AND PERYLENE AS RECORDED IN DATED LAKE SEDIMENTS.=T	87S/2294
HYDROCARBONS AS MEASURED IN SEDIMENT TRAPS IN THE EASTERN NORTH PACIFI	87S/2245
HYDROCARBONS IN SEDIMENTS OF THE SOUTHERN BASIN OF LAKE MICHIGAN.=POLY	87S/1368
MENTS FROM THE SAGUENAY FJORD, CANADA.= POLYCYCLIC	87S/2270
HYDROCARBONS IN STORM RUNOFF WITH AN ON-SITE DETENTION BASIN.=TREATMEN	87S/2277
HYDROCARBONS IN SURFICIAL SEDIMENTS FROM PORT-OF-SPAIN HARBOUR, TRINID	87S/0355
ICIAL SEDIMENTS FROM THE CENTRAL NORTH SEA.=THE DI	87S/0379
HYDROCARBONS IN THE ATMOSPHERE OF THE KIEL BIGHT (WESTERN BALTIC).= VO	87S/0548
HYDROCHEMISTRY AND SEDIMENTATION?= LAKE MAGADI, KENYA: A MODEL FOR RIF	87S/2362
HYDRODYNAMIC AND TRANSPORT CHARACTERISTICS OF RECTANGULAR SETTLING BAS	87S/0620
HYDRODYNAMIC CONTROLS ON SEDIMENT TRANSPORT IN WELL-MIXED BAYS AND ES	87S/1150
HYDRODYNAMIC FORCES AND PARTICLE VELOCITIES IN LOW- REYNOLDS-NUMBER FL	87S/0030
HYDRODYNAMIC MODELS OF TURBIDITY CURRENTS ANALYZED WITH DATA FROM THE	87S/0899
HYDRODYNAMIC SYSTEMS WITH AN APPLICATION TO 7BE IN THE GIRONDE ESTUARY	87S/0119
HYDRODYNAMICS AND THE EVOLUTION OF THE GRAIN SIZE DISTRIBUTION.=INHERI	87S/2492
HYDRODYNAMICS OF AN IDEAL SOLUTION IN AN UNSATURATED POROUS MEDIUM. AN	87S/0003
HYDRODYNAMICS OF THE WLOCLAWEK RESERVOIR.= BOTTOM SEDIMENTS - AN INDIC	87S/1893
HYDRODYNAMIQUE D'UNE SOLUTION IDEALE DANS UN MILIEU POREUX NON SATURE.	
ANALYSE DE LA LOI DE DARCY ET DE LA LOI DE FICK P	
AR LA THERMODYNAMIQUE DES PROCESSUS IRREVERSIBLES.	
=SUR L'	87S/0003
HYDROGEN BUBBLE VELOCITY METER.=DEVELOPMENT OF A	87S/0575
HYDROGEOLOGICAL BOUNDARIES IN SEDIMENTS OF SUPRASALT COMPLEXES OF VERK	87S/2327
HYDROGEOLOGICAL CONDITIONS OF STABILITY OR DESTRUCTION OF SALT ROCK UN	87S/1110
HYDROGEOMORPHIC CLASSIFICATION OF THE MARGINAL GANGETIC ALLUVIAL PLAIN	87S/1570
HYDROGRAPHY OF THE BIEBRZA ICE-MARGINAL VALLEY.= RELIEF, GEOLOGIC STRU	87S/1792
HYDROGRAPHY SEDIMENT-DISTRIBUTION GRAIN-SIZE-MEASURES EEL-GRASS EGENS-	87S/1011
HYDROLOGICAL CHANGES, LAKE TYRRELL, NORTH-WEST VICTORIA.= QUATERNARY E	87S/1139
OF THE PEACE-ATHABASCA DELTA.=RECENT	87S/1655
HYDROLOGICAL MODEL AND 36CL SYSTEMATICS IN THE JORDAN RIVER/ DEAD SEA	87S/0161
HYDROLOGICAL REGIME AND FLUVIAL PROCESSES OF THE UPPER KERULEN RIVER.=	87S/1642
HYDROLOGY FLOODPLAIN-SEDIMENTATION= FLUVIAL-GEOMORPHOLOGY	87S/1632
HYDROLOGY OF THE SOUTHWEST YUKON.=IMPLICATIONS OF HOLOCENE PALAEOCLIMA	87S/1748
HYDROLYSIS INTERCALATION MONTMORILLONITE= HERBICIDE	87S/1532
HYDROMECHANICS OF SUBMARINE PIPELINES: DESIGN PROBLEMS.=	87S/0340
HYDROMETER DATA.=A COMPUTER PROGRAM FOR THE ANALYSIS OF SIEVE AND	87S/0570
HYDROMETRIC IMPLICATIONS OF MORPHOMETRY AND GEOLOGY: A STUDY OF LOWER	87S/0671
HYDROMORFOLOGICZNE KONSEKWENCJE REGULACJI DOLNEJ WISLY.=	87S/1892
HYDROSCOPIC MOISTURE AND MAXIMAL HYDROSCOPIC MOISTURE OF THE GRAINS FR	87S/0045
HYDROSEDIMENTOLOGICAL PROCESSES AND SOILS OF THE BARITO ESTUARY (SOUTH	87S/2300
HYDROSTATIC-SYSTEM PALSAS AT TOOLIK LAKE, ALASKA: FIELD OBSERVATIONS A	87S/0279
HYDROTECHNICAL CONSTRUCTION IN THE MODIFICATION OF COASTLINE, A CASE S	87S/0947
HYDROTHERM, ATLANTIS II DEEP, RED-SEA.=PRELIMINARY RESULTS OF THE OCEA	87S/0332
HYDROTHERMAL ACTIVITY AND PALEOCEANOGRAPHY OF THE SOUTHEAST PACIFIC OC	87S/2265
HYDROTHERMAL AND PELAGIC SEDIMENTS IN THE REGION OF THE GALAPAGOS RIFT	87S/2243
HYDROTHERMAL DISCHARGE ON THE EAST PACIFIC RISE AXIS AT 21ON.=THE FORM	87S/1557
HYDROTHERMAL MANGANESE DEPOSITS FROM THE OGASAWARA (BONIN) ARC, OFF TH	87S/1866
HYDROTHERMAL MN OXIDE DEPOSITS FROM THE TRANSATLANTIC GEOTRAVERSE 'TAG	87S/1346
HYDROTHERMAL MOUNDS FIELD).=MARINE BARITE IN SEDIMENTS FROM DEEP SEA D	87S/2241
HYDROTHERMAL MOUNDS. A GEOCHEMICAL ROLL-TYPE MECHANISM?.=ON THE ANOMAL	87S/2756
HYDROTHERMAL PRECIPITATES, EAST PACIFIC RISE.=FACTORS INFLUENCING THE	87S/2259
HYDROTHERMAL SEDIMENTATION AT THE EAST PACIFIC RISE, 19OS.=HISTORY OF	87S/2264
HYDROTHERMAL SYNTHESIS AND CHARACTERIZATION OF COBALT CLAYS.=	87S/1984
HYDROTHERMAL-VEIN SERICITE= CHLORITE	87S/1494
HYDROTHERMALISM= SEDIMENT QUATERNARY CLAY-MINERALS	87S/1864
HYDROXO-OXALATE PHASES DURING INITIAL CLAY FORMATION; H+-AL3+-OXALIC A	87S/1539
HYDROXY-AL POLYMERS.=REDUCTION OF THE CATION-EXCHANGE CAPACITY OF MONT	87S/1533
HYOGO PREFECTURE, SOUTHWEST JAPAN.=RECONSIDERATION OF THE PERMIAN TATS	87S/1945
HYPERSALINE LAKE URMIA, NORTHWESTERN IRAN.= HOLOCENE SEDIMENTOLOGY OF	87S/0095
HYPERSALINE LAKES IN SOUTHEASTERN SICILY.=GEOCHEMICAL FEATURES OF SOME	87S/0682
HYPERSALINE MARINE BAY.=LOW PHOSPHORUS SEDIMENTS IN A	87S/2575
HYPOTHESIS OF MASSIVE ANTARCTIC ICE-SHELF DESTRUCTION.= GLACIAL TERMIN	87S/0180
HYPSOMETRY AND SEA LEVEL.=POST- TRIASSIC CONTINENTAL	87S/1669
HYSTERESIS OF CLAY SOILS ON THEIR MINERAL COMPOSITION, INITIAL MOISTUR	87S/2443
HYVINKAA AREA, SOUTHERN FINLAND.= WEICHSELIAN INDICATOR ERRATICS IN TH	87S/0795

IAPETUS OCEAN.=THE SORE LYKLINGHOLMEN FORMATION: COARSE SEDIMENTARY B 87S/1460
IBARAKI COAST, JAPAN.= BEACH CHANGE ALONG THE 87S/1389
IBERIAN CORDILLERA.=CLUSTER ANALYSIS OF DATA FOR THE CHEMICAL COMPOSIT 87S/0387
IBERIAN PENINSULA.=CONTRIBUTIONS TO THE KNOWLEDGE OF CLIMATE AND VEGET 87S/0230
IBERIAN PENINSULA.=THE COASTAL PROFILE OF THE NW 87S/0149
IBERIAN RANGES (CENTRAL SPAIN).=EVOLUTION OF BUNTSANDSTEIN FLUVIAL SED 87S/1896
IBERIDES, CASTELLON PROVINCE, SPAIN.=REWORKED DEPOSITS IN THE PLATFORM 87S/1454
IBYUK PINGO, WESTERN ARCTIC COAST, CANADA AND SOME IMPLICATIONS FOR EN 87S/1844
ICE AGE CYCLE: THE RESPONSE TO HARMONIC FORCING.= SENSITIVITY EXPERIME 87S/0737
ICE AGE THEORY.= GLACIATION RESEARCH IN THE HIMALAYAS: A NEW 87S/2108
ICE AGES: DEVELOPMENT OF A HIGH-RESOLUTION 0 TO 300 000-YEAR CHRONOSTR 87S/2587
ICE CAP, ELLESMERE ISLAND, ARCTIC CANADA.= DEBRIS FROM THE BASAL ICE O 87S/0202
ICE CONE AND ICE DOME TO RAILWAY CONSTRUCTION AND ITS PREVENTION AND T 87S/1331
ICE CORES.= NORTH ATLANTIC DEEP WATER FORMATION: INFORMATION FROM 87S/0751
ICE COVER IN SOUTHERN SOUTH AMERICA.=THE GONDWANA GLACIATION IN CHILE: 87S/1452
ICE COVER.= FLOW RESISTANCE OF RIVER 87S/0025
ICE IN VESTFIRDIR, ICELAND.= INTERTIDAL FORMS PRODUCED BY FLOATING 87S/0884
ICE LAKES OF GREENLAND.= PLACERS OF COSMIC DUST IN THE BLUE 87S/1082
ICE LENSES. INITIATORY ROLE OF CRYODESICCATION.= CRYOGENIC UPHEAVAL OF 87S/0859
ICE MOVEMENTS IN GOTLAND, SOUTHERN SWEDEN.= PROXIMAL TROUGHS AND 87S/1759
ICE ON OSCAR II LAND, NW SPITSBERGEN.= BEACH RELIEF FORMS CREATED BY 87S/1689
ICE SHEET AND THE SIGNIFICANCE OF DEFORMABLE BEDS.=OBJECTIVE RECONSTRU 87S/1747
ICE SHEET GLACIATIONS FROM EASTERN TAYLOR VALLEY DRILL CORE, ANTARCTIC 87S/2144
ICE SHEET.= MODEL OF A POLAR ICE STREAM, AND FUTURE SEA-LEVEL RISE DUE 87S/2188
ICE SHEET.= RECONSTRUCTION OF THE LATE VALDAI ANTARCTIC 87S/2143
ICE SHEET.=ESTIMATE OF GLACIAL TOPOGRAPHY PRESERVATION WITHIN THE LIMI 87S/0803
ICE SHEET.=FORMER SOUTHWESTERLY ICE FLOWS IN THE ABITIBI-TIMISKAMING R 87S/2638
ICE SHEET: EVIDENCE FROM THE GOWGANDA FORMATION AT COBALT, ONTARIO, CA 87S/2303
ICE SHEETS.= MATUYAMA 41 000-YEAR CYCLES: NORTH ATLANTIC OCEAN AND NOR 87S/2589
ICE SHELF GROWTH, FIORD OCEANOGRAPHY AND CLIMATE.= ARCTIC 87S/2110
ICE SHELF OXYGEN ISOTOPES AND WEST ANTARCTIC CLIMATE HISTORY.= ROSS 87S/1707
ICE SHELF, SOUTHERN WEDDELL SEA - FIRST RESULTS OF THE 1983/84 ANTARKT 87S/0897
ICE WEDGE GROWTH, ILLISARVIK EXPERIMENTAL DRAINED LAKE SITE, WESTERN A 87S/2709
ICE WEDGES IN PATAGONIA AND THEIR PALAEOCLIMATIC SIGNIFICANCE.= FOSSIL 87S/0281
NIA AND THEIR PALEOCLIMATIC SIGNIFICANCE.= FOSSIL 87S/0871
ICE, NORTH FORK PASS, YUKON, CANADA.= ISOTOPE GEOCHEMISTRY OF FROST-BL 87S/0865
ICE- FJORD SEDIMENTS OF SPITZBERGEN.= DIATOM COMPLEXES FROM THE 87S/0804
ICE-CEMENTED TILL AND ITS SIGNIFICANCE FOR CLIMATIC STABILITY IN ANTAR 87S/2220
ICE-CORED MORAINES OF THE ANTARCTIC ICE-SHEET AT THE CONTACT WITH BUNG 87S/2141
ICE-DAMMED LAKES IN THE EASTERN PUGET LOWLAND, WASHINGTON, USA, DURING 87S/1751
ICE-DIVIDE ZONE IN DALARNA, SWEDEN - POSSIBLE CREVASSE-FILLINGS.= PARA 87S/0791
ICE-FLOW DIRECTIONS IN SNOWDONIA, NORTH WALES.= STRIAE AND FORMER 87S/0787
ICE-FREE REGIONS OF THE ANTARCTIC PENINSULA.= FROST DYNAMICS AND PERMA 87S/0886
ICE-FREE VALLEYS OF SOUTHERN VICTORIA LAND.= ICE-SHEET OVERRIDING OF T 87S/0814
ICE-MARGINAL EMBANKMENTS INTO ICE-DAMMED LAKES IN THE EASTERN PUGET LO 87S/1751
ICE-MARGINAL VALLEY.= RELIEF, GEOLOGIC STRUCTURE AND HYDROGRAPHY OF TH 87S/1792
ICE-PUSH CAVES IN PLATFORM LIMESTONES OF THE MONTREAL AREA.= 87S/2639
ICE-PUSH EVENT IN EASTERN LAKE ONTARIO.=A WIND-DRIVEN 87S/2712
ICE-PUSHED RIDGES. FIRST RESULTS OF THE GLACITECS'84 EXPEDITION TO SPI 87S/2140
ICE-SHEET IN THE NORTHERN ROCKY MOUNTAINS.=TENTATIVE CORRELATION OF DE 87S/2642
ICE-SHEET OVERRIDING OF THE ICE-FREE VALLEYS OF SOUTHERN VICTORIA LAND 87S/0814
ICE-SHEET SYSTEM INTERLOCKED BY SEA LEVEL.= GLOBAL 87S/1706
ICE-SHEETS OF EAST LOVEN, SPITSBERGEN: AN ORIGINAL ENVIRONMENT LINKED 87S/1775
ICE-SHELF DESTRUCTION.= GLACIAL TERMINATIONS IN THE OXYGEN ISOTOPE REC 87S/0180
ICE-WEDGE GROWTH IN SUBARCTIC PEATLANDS FOLLOWING DEFORESTATION.= DATI 87S/0862
ICE.=USE OF AN ABLATOMETER TO MEASURE SHORT-TERM ABLATION OF EXPOSED G 87S/0280
ICEFIELD OF LOCH LOMOND STADIAL AGE, WESTERN GRAMPIANS, SCOTLAND.=A MO 87S/0786
ICELAND-FAEROE RIDGE (NORTHEAST ATLANTIC), LEG 38, SITE 336.=GEOCHEMIS 87S/0564
ICELAND.= HOLOCENE GLACIER FLUCTUATIONS IN EASTERN 87S/1774
ICELAND.= INTERTIDAL FORMS PRODUCED BY FLOATING ICE IN VESTFIRDIR, 87S/0884
ICELAND.=DEVELOPMENT OF PALSA BOG IN CENTRAL HIGHLAND. 87S/1848
ICELAND.=FORMATION OF A PUSH MORAINE AT THE MARGIN OF HOFDABREKKUJOKUL 87S/1266
ICELAND.=LATE HOLOCENE SUBMERGED PEAT IN THE SOUTHERN SIDE OF HOP LAGO 87S/1841
ICELAND: AN APPLICATION OF LICHENOMETRIC DATING TECHNIQUES.= RATES AND 87S/1842
ICERIND' EFFECT FOR PERIGLACIAL DENUDATION.=THE SIGNIFICANCE OF THE ' 87S/2722
ICHNOFACIES IN THE SARACENO FORMATION (EOCENE), SOUTHERN ITALY.=SEDIME 87S/0484
ICING REGION OF SEVERNAYA ZEMLYA.= RELIEF FORMATION AND DEPOSITS IN CO 87S/1768
IDAHO AND WESTERN WYOMING.= SEDIMENTATION OF THE LATE TRIASSIC HIGHAM 87S/2305
IDAHO, RESULTING FROM MULTIPLE THERMAL MAXIMA.=CONTRASTING CLIMATIC HI 87S/2672
IDAHO: WEATHERING RINDS, SOIL DEVELOPMENT, MORPHOLOGY, AND OTHER RELAT 87S/0781
IDEES ACTUELLES SUR LES GLACIATIONS DANS LES PYRENEES DE L'ARIEGE.= 87S/0788
IGNIMBRITE ERUPTED DURING THE COLLAPSE OF CRATER LAKE CALDERA, OREGON. 87S/1247
IGNIMBRITE, GREECE.=ONE OF THE MOST POWERFUL PHREATOMAGMATIC ERUPTIONS 87S/1248
IGPIK, DISKO - WEST GREENLAND.= HOLOCENE TALUS ACCUMULATION RATES, AND 87S/1333
ILE D'ANTICOSTI A-T-ELLE ETE RECEMMENT ENGLACEE?=L' 87S/1263
ILLAWARRA COAL MEASURES OF THE SYDNEY BASIN, NEW SOUTH WALES.= DICKITE 87S/2447
ILLINOIAN- SANGAMONIAN VEGETATION OF THE TYPE REGION.= GEOCHELONE IN I 87S/0821
ILLINOIS AND THE ILLINOIAN- SANGAMONIAN VEGETATION OF THE TYPE REGION. 87S/0821
ILLINOIS RIVER.= INORGANIC COMPOSITION AND SEDIMENTATION RATES OF BACK 87S/2273
ILLINOIS).= ST. PETER SANDSTONE: A CLOSER LOOK (87S/1401
ILLINOIS, JUNE 1986 (PAPERS ON LOESS).=(PREPARED FOR) AMQUA 9TH BIENNI 87S/0838
ILLINOIS, JUNE 1986.=(PREPARED FOR) AMQUA 9TH BIENNIAL MEETING, UNIVER 87S/0254
ILLINOIS.= LOESS THICKNESS IN 87S/1781
ILLISARVIK EXPERIMENTAL DRAINED LAKE SITE, WESTERN ARCTIC COAST.=THE F 87S/2709
ILLITE IN CLAY SAMPLES=TECHNIQUES FOR DETERMINING THE CRYSTALLINITY IN 87S/0579
ILLITE INTENSITY-DISTRIBUTION= CHLORITE 87S/1528
ILLITE INTERSTRATIFICATION SAPONITE= CHLORITE CORRENSITE 87S/1542
CATION SMECTITE= 87S/1547
ILLITE KAOLINITE NEUTRON-CAPTURE-CROSS-SECTION= ELEMENTAL-ANALYSIS 87S/0558
ILLITE NONTRONITE SHALE SMECTITE= 87S/1543
ILLITE.=CHEMISTRY OF ILLITE/ SMECTITE AND END-MEMBER 87S/1529
ILLITE/ SMECTITE MIXED-LAYER MINERALS: NIGER DELTA MUDSTONES AND OTHE 87S/1553
ILLITE/SMECTITE MINERALS IN TERTIARY SANDSTONES AND SHALES, SAN JOAQUI 87S/0556
ILLITIC CLAYS AND IMPLICATIONS FOR THEIR ORIGIN.=COMPOSITION OF SOME S 87S/1530
ILLITIZATION WITH RATES OF K- FELDSPAR DISSOLUTION.=COMPARISON OF RATE 87S/1537
ILLUMMEDEN BASIN OF WEST AFRICA.=THE MAASTRICHTIAN MARINE ENVIRONMENT 87S/1935
IMAGE ANALYSIS OF PARTICLES.= IMAGE: A FORTRAN V PROGRAM FOR 87S/2459
IMAGE: A FORTRAN V PROGRAM FOR IMAGE ANALYSIS OF PARTICLES.= 87S/2459
IMPACT EVENTS.=A HYBRID MODEL OF THE CO2 GEOCHEMICAL CYCLE AND ITS APP 87S/1509
IMPACT PITS ON QUARTZ GRAINS WITH SIZE OF GRAINS, INTERTIDAL SANDS, BA 87S/2497
IMPLICAZIONI DIAGENETICHE DI ASSOCIAZIONI DI CARBONATI DI CA, MG, FE,
MN IN SEQUENZE CRETACEE DI 'SHALES' DELL'ITALIA ME
RIDIONALE. I - CALCITI E FERROCALCITI NEI 'GALESTR
I' IN LUCANIA.= 87S/0530
IN SITU MEASUREMENTS OF MOISTURE AND SALT MOVEMENT IN FREEZING SOILS.= 87S/1321
IN-SITU OBSERVATIONS ON AN EXPANSIVE CLAY SUBJECTED TO FREEZING AND TH 87S/1329
INCLINED PLANE: AN OPTIMAL APPROACH.=SOLUTION TO THE ORR-SOMMERFELD EQ 87S/2009
INCLUSAO DE ANTIGAS RESTINGAS NO DELTA INTERIOR DO TEJO.= 87S/0118
INCOMPRESSIBLE FLOW PROBLEMS.=THE EFFECT OF THE STABILITY OF MIXED FIN 87S/1581
INCOMPRESSIBLE FLUID FLOW EQUATIONS.=AN EFFICIENT ALGORITHM FOR SOLVIN 87S/1087
INCOMPRESSIBLE, STEADY, SEPARATED FLOWS AROUND AEROFOILS.=A NUMERICAL 87S/1578
INCRUSTATIONS IN THE EASTERN MEDITERRANEAN: A GENETIC EXPLANATION.=SUB 87S/0433
INCRUSTATIONS OF THE ROMAN AQUEDUCT OVER THE UZES WATERS AT NIMES: DET 87S/1229
NIMES ROMAN AQUEDUCT (FRANCE). OBSERVATIONS AND H 87S/1230
INDIA).=MINERALOGY OF SAURASHTRA MILIOLITES (87S/0473
INDIA, USING SATELLITE IMAGERIES.= HYDROGEOMORPHIC CLASSIFICATION OF T 87S/1570
INDIA. PART 1: STRATIGRAPHY AND BASIN DEVELOPMENT.= BABABUDAN - A LATE 87S/0405
INDIA. PART II: STRUCTURE.= BABABUDAN - A LATE ARCHAEAN INTRACRATONIC 87S/0472
INDIA.= BANDED IRON FORMATION OF 87S/2420
INDIA.= BEACH EROSION AND ACCRETION IN RELATION TO SEASONAL LONGSHORE 87S/2561
INDIA.= CHANNEL FORM AND PROCESS OF THE BURHI DIHING RIVER, 87S/2525
INDIA.= CLIMATIC CORRELATIONS IN THE STABLE ISOTOPE RECORDS OF SILVER 87S/2604
INDIA.= DDT RESIDUES IN THE RIVER JAMUNA IN DELHI, 87S/0372
INDIA.= DOLOMITISATION OF MICRITIC LIMESTONES IN DEEPER WATER PROTEROZ 87S/2328
INDIA.= DOLOMITIZED GLAUCONITE GRANULES: A NEW KIND OF PELOID FROM PRO 87S/1114
INDIA.= FACIES MOSAIC IN THE GHUNERI MEMBER (JURASSIC) OF THE BHUJ FO 87S/0406
INDIA.= FLUVIAL ARCHITECTURE OF THE UPPER PERMIAN RANIGANJ COAL MEASUR 87S/2367
INDIA.= FORAMINIFERAL ASSEMBLAGES AND THEIR USE AS INDICATORS OF SEDIM 87S/0502
INDIA.= IRON-FORMATION OF THE CHIKNAYAKANHALLI GREENSTONE BELT, KARNAT 87S/1968
INDIA.= LOESS DEPOSITS OF KASHMIR, NORTHWEST HIMALAYA, 87S/2684
INDIA.= MINERAL COMPOSITION, TEXTURES AND DEFORMATION IN LATE ARCHAEAN 87S/1967
INDIA.= MINERALOGY AND MINERAL CHEMISTRY OF THE MANGANESE-POOR AND MAN 87S/1965
INDIA.= MONSOON FLUCTUATIONS IN TWO 20 000-YR B.P. OXYGEN-ISOTOPE/ POL 87S/2609
INDIA.= SEDIMENT TRANSPORT IN THE BURHI DIHING RIVER, 87S/0670
INDIA.=COMPOSITIONS AND SOURCES OF METASEDIMENTS IN THE UPPER DHARWAR 87S/1416
INDIA.=FLAT STRATIFICATION FROM A QUARTZARENITE UNIT OF LOWER, UPPER P 87S/1113
INDIA.=HIGH-MAGNESIUM CALCITE FROM SORGHARWARI LIMESTONE-SHALE RHYTHMI 87S/1440
INDIA.=ROLE OF HYDROTECHNICAL CONSTRUCTION IN THE MODIFICATION OF COAS 87S/0947
INDIA: ISOTOPIC INFERENCES FROM CARBONATE FLUORAPATITE, CARBONATE AND 87S/2329
INDIA: PHYSIOGRAPHY, BASIN DENUDATION, AND CHANNEL AGGRADATION.= BRAHM 87S/0077
INDIAN OCEAN BASIN.= MINERALOGY OF POLYMETALLIC NODULES AND ASSOCIATED 87S/2267
INDIAN OCEAN SEDIMENT CORES.=VARIATIONS OF THE MONSOON REGIME DURING T 87S/1365
INDIAN OCEAN.=RECENT SEDIMENTARY AND DIAGENETIC PATTERNS IN THE GANGES 87S/2773
INDIAN OCEAN.=SEDIMENTARY PHOSPHATES OCCURRENCE ON THE KERGUELEN-HEARD 87S/1364
INDIAN-OCEAN EOLIAN SUSPENSATES.= GEOCHEMICAL FEATURES OF 87S/2045
INDIANA AND THEIR INFLUENCE ON ARGILLIC HORIZON DEVELOPMENT.=CHARACTER 87S/0207
INDIANOLA GROUP, CENTRAL UTAH, USA.=COMPOSITIONAL TRENDS WITHIN A CLAS 87S/2337
INDICATOR ERRATICS IN THE HYVINKAA AREA, SOUTHERN FINLAND.= WEICHSELIA 87S/0795
INDICATOR-SPECIES MERCURY CONTAMINATION ESTUARIES- 87S/1380
INDICATORS OF SUSPENDED SEDIMENT TRANSPORT IN MARGINAL MARINE ENVIRONM 87S/1949
INDONESIA).= HYDROSEDIMENTOLOGICAL PROCESSES AND SOILS OF THE BARITO E 87S/2300
INDUS, PAKISTAN.=NATURE OF PARTICULATE ORGANIC MATTER IN THE RIVER 87S/1521
INERTIAL MOVEMENTS IN A ROTATING FLUID.=FREE 87S/1574
INERTIO-GRAVITY WAVES EFFECTS ON A DECAYING TWO-DIMENSIONAL TURBULENCE 87S/1575
INFLUENCE DE LA PALEOMORPHOLOGIE ET DE LA TECTONIQUE SYNSEDIMENTAIRE D
ANS LES MASSIFS DU DEVOLUY ET DU PELVOUX (ALPES EX
TERNES MERIDIONALES).= 87S/1929
INFLUENCE DES CULTURES D'HUITRES CRASSOSTREA GIGAS SUR LE CYCLE DU PHO
SPHORE EN ZONE INTERTIDALE: ROLE DE LA BIODEPOSITI
ON.= 87S/2394
INFLUENCIA DE CLIMAS FRIOS NA MORFOGENESE QUATERNARIA DA REGIAO A NORT
E DE LISBOA.= 87S/0282
INFLUVIALE SCHWEMMFACHER - UBER DIE LOKALEN FOLGEN NATURLICHER MATERIA
LUMLAGERUNGEN IM BEREICH DER UNTERELBE.= 87S/2283
INFRA-URGONIAN HEMIPELAGIC FACIES AND THE EMPLACEMENT OF THE URGONIAN 87S/2377
INFRATILLITIC SEDIMENTS IN THE VOLTA BASIN OF NORTHERN TOGO.= SEDIMENT 87S/1413
INHERITANCES FROM THE MEDITERRANEAN MIDDLE QUATERNARY WITHIN THEIR REG 87S/0172
INHIBITION DE LA TURBULENCE BIDIMENSIONNELLE PAR UNE ROTATION D'ENTRAI
NEMENT.= 87S/0592
INLET DREDGING.= SALTMARSH LOSS IN SOUTHEASTERN NORTH CAROLINA LAGOONS 87S/2780
INLET PROCESSES NUMERICAL MODELING SYSTEM FOR OREGON INLET, NORTH CARO 87S/0935
INLET-VORTEX FLOW FIELD.= CIRCULATION MEASUREMENTS AND VORTICAL STRUCT 87S/1595
INNER HEBRIDES, SCOTLAND.= LATEGLACIAL AND EARLY FLANDRIAN ENVIRONMENT 87S/0826
INNER SHELF WEST OF NORTH CAPE, NORWAY.=GEOLOGY OF THE 87S/1854
INORGANIC AND ORGANIC MATTER IN A SMALL URBAN ESTUARY: THE AARHUS HARB 87S/0363
INORGANIC COMPOSITION AND SEDIMENTATION RATES OF BACKWATER LAKES ASSOC 87S/2273
INORGANIC DIAGENESIS OF NEOGENE TERTIARY ROCKS, NORTHEASTERN JAPAN.=RE 87S/1049
INORGANIC MAJOR, MINOR AND TRACE ELEMENT GEOCHEMISTRY AND CLAY MINERAL 87S/2750
INPUT PARAMETER SCATTER ON CALCULATING SEDIMENTATION PROCESSES.=THE IN 87S/0619
INQUA ELEVENTH CONGRESS.=CONTEMPORARY DEVELOPMENTAL TRENDS OF PALEOPED 87S/1003
ESS.=A REVIEW OF QUATERNARY SHORELINES PROBLEMS DI 87S/1803
INQUA SUBCOMMISSION ON SHORELINES OF NORTHWESTERN EUROPE.= FIELD CONFE 87S/2162
INSTABILITY AND WAVE OVER-REFLECTION IN STABLY STRATIFIED SHEAR FLOW.= 87S/0018
INSTABILITY AT THE INTERFACE BETWEEN TWO SHEARING FLUIDS IN A CHANNEL. 87S/1598
INSTRUMENT FOR LOCAL CONCENTRATION MEASUREMENTS IN-SITU.=AN OPTICAL 87S/2021
INSTRUMENTATION, DELFT, APRIL 1985.=MEASURING TECHNIQUES IN HYDRAULIC 87S/2019
INTEGRALS IN THE GALERKIN F.E METHOD.=ON THE EFFICIENT EVALUATION OF 87S/0009
INTENSITY-DISTRIBUTION= CHLORITE ILLITE 87S/1528
INTER-TIDAL ZONE.=NUMERICAL MODELLING OF CURRENTS AND SEDIMENT TRANSPO 87S/2087
INTERACTIONS EAU-ARGILES.= 87S/0352
INTERCALATION MONTMORILLONITE= HERBICIDE HYDROLYSIS 87S/1532
INTERET DU COMPLEXE RECIFAL DU CAP DES TROIS FOURCHES (BASSIN DE NADOR
, MAROC SEPTENTRIONAL) POUR L'INTERPRETATION PALEO
GEOGRAPHIQUE DES EVENEMENTS MESSINIENS EN MEDITERR
ANEE OCCIDENTALE.= 87S/0974
INTERFACE BETWEEN TWO SHEARING FLUIDS IN A CHANNEL.= INSTABILITY AT TH 87S/1598
INTERFACE.=RECONCILING MEASURED AND PREDICTED FLUXES OF OXYGEN ACROSS 87S/1982
INTERFERENCE PHENOMENA BETWEEN PARTICLE FLATTENING AND PARTICLE ROUNDI 87S/2026
INTERGLACIAL AND THE EARLY VISTULIAN AT ZGIERZ-RUDUNKI IN THE LODZ PLA 87S/1793
INTERGLACIAL CHANGES IN NADW FLUXES?= GLACIAL-TO- 87S/0753
INTERGLACIAL DEPOSITS IN THE BASIN OF THE UPPER VOLGA REACHES.=NEW SEC 87S/0833
FROM BALLYLINE, CO. KILKENNY.=A MIDDLE PLEISTOCEN 87S/2146
S.= AMINOSTRATIGRAPHY OF EUROPEAN MARINE 87S/2608
INTERGLACIAL DOLINE INFILLING AT SLADE OAK LANE, DENHAM, BUCKINGHAMSHI 87S/0235
INTERGLACIAL HIGH-SEA STANDS.=THE DISTRIBUTION OF 230TH/234U AGES IN C 87S/0841
INTERGLACIAL TIMES.= SEDIMENT WAVES IN THE EASTERN EQUATORIAL ATLANTIC 87S/2513
INTERGLACIATION: TIME-STRATIGRAPHIC POSITION AND CORRELATION TO STABLE 87S/2596
INTERGLACJAL EEMSKI I WCZESNY VISTULIAN W ZGIERZU-RUDUNKACH NA WYZYNIE
LODZKIEJ.= 87S/1793
INTERGRANULAR PRESSURE SOLUTION IN A QUARTZOSE SANDSTONE.= CRYSTALLOGR 87S/1613
INTERGROWTHS IRON SYNTHESIS TRANSMISSION-ELECTRON-MICROSCOPY= DOMAINS 87S/1534
INTERLAYER SPACINGS AS A RESULT OF 2K+ =DISCRIMINATION BETWEEN VERMICU 87S/0553
INTERLAYERING IN NONTRONITE THROUGH INTERACTION WITH PHENOL MONOMERS.= 87S/1040
INTERMEDIATE BASIN).= DEPOSITIONAL CONDITIONS OF UPPER PERMIAN EVAPORI 87S/0427
INTERMONTANE DESERT OF THE RIO BERMEJO VALLEY IN THE EXTREME SOUTHEAST 87S/0824
INTERNAL WAVES AND MIXING IN A PARTIALLY STRATIFIED ESTUARY.=PREDICTIO 87S/0113
INTERNAL-APPROXIMATION STREAM-FUNCTION= FINITE-ELEMENTS 87S/1579
INTERNATIONAL GEOGRAPHICAL UNION. COMMISSION ON THE COASTAL ENVIRONMEN 87S/0711
INTERNATIONAL SYMPOSIUM, POLAND 6-10 SEPTEMBER 1985.=PROBLEMS OF THE S 87S/0173
IUM ON LATE QUATERNARY SEA-LEVEL CHANGES AND COAST 87S/1280
INTERPRETATION PALEOCLIMATIQUE DES OSCILLATIONS DES GLACIERS AU COURS
DES 20 DERNIERS MILLENAIRES DANS LES REGIONS TROPI
CALES: EXEMPLE DES ANDES BOLIVIENNES.= 87S/1728
INTERSTADIAL DEPOSITS WITH CHELFORD AFFINITIES FROM BURLAND, CHESHIRE. 87S/1785
INTERSTITIAL FAUNA OF RUNNING WATERS.=QUANTITATIVE METHODS AND ASPECTS 87S/2387
INTERSTITIAL FLUIDS IN SEDIMENTS OF THE NANKAI TROUGH, DEEP SEA DRILLI 87S/0910
INTERSTITIAL WATER AT SITES 582 AND 584, THE NANKAI TROUGH AND THE JAP 87S/0911
INTERSTITIAL WATER CHEMISTRY OF JAMAICAN REEF SEDIMENT: SULFATE REDUCT 87S/1692
HEMISTRY, DEEP SEA DRILLING PROJECT LEG 96.= 87S/2748
INTERSTITIAL WATER GEOCHEMISTRY AND CLAY MINERALOGY OF THE MISSISSIPPI 87S/2749
INTERSTITIAL WATER IN BOTTOM SEDIMENTS OF THE SAGUENAY FJORD, QUEBEC, 87S/0046
INTERSTITIAL WATER OF REDUCING (TAMAR ESTUARY) AND OXIC (CARMARTHEN 87S/0542
INTERSTITIAL WATER STUDIES, LEG 92 (EAST PACIFIC RISE).= 87S/2263
INTERSTITIAL WATER.=EARLY DIAGENETIC REACTIONS IN INTERBEDDED PELAGIC 87S/2768
INTERSTITIAL WATERS OF NARRAGANSETT BAY SEDIMENTS.=ORGANIC COPPER AND 87S/0537
AND DIAGENETIC CHANGES OF MARINE SEDIMENTS FROM OS 87S/0559
OF MARINE CARBONATE SEDIMENTS.= STRONTIUM AND ITS 87S/1859
INTERSTITIAL-WATER ADRIATIC-SEA= ENZYMES 87S/0366
INTERSTRATIFICATION SAPONITE= CHLORITE CORRENSITE ILLITE 87S/1542
SMECTITE= ILLITE 87S/1547
INTERSTRATIFIED LAYER-CHARGE POTASSIUM= BENTONITE 87S/1530
INTERTIDAL AND SUBTIDAL BEDFORMS: THEIR RELEVANCE TO GEOLOGICAL STRUCT 87S/1616
INTERTIDAL BOTTOM WITH A RESULTING CHANGE IN PARTICULATE MATTER QUANTI 87S/0494
INTERTIDAL ESTUARINE SEDIMENTS BY BENTHIC MICROALGAL PHOTOSYNTHESIS.= 87S/0495
INTERTIDAL FORMS PRODUCED BY FLOATING ICE IN VESTFIRDIR, ICELAND.= 87S/0884
INTERTIDAL LIMESTONE, CO. CLARE, EIRE - 3: ZONATION, PROCESS AND FORM. 87S/2086
, CO. CLARE, EIRE - 1: PARACENTROTUS LIVIDUS.= BIO 87S/2390
, CO. CLARE, EIRE - 2: HIATELLA ARTICA.= BIOEROSI 87S/2391
INTERTIDAL ORGANISMS CAUSED BY THE SEPTEMBER 1985 MEXICO EARTHQUAKES.= 87S/1304
INTERTIDAL ROCK SURFACES.=A PROFILING METHOD FOR MEASURING EROSION AND 87S/1065
INTERTIDAL SAND BARS IN A LAGOON ENVIRONMENT WITH FLUVIAL INFLUENCE: L 87S/1168
INTERTIDAL SANDS, BAY OF FUNDY.=VARIATIONS IN DENSITY OF V-SHAPED IMPA 87S/2497
INTERTIDAL SEDIMENTS.=THE 87S/2544
INTERTIDAL ZONE.=THE RISE AND FALL OF THE ESTUARINE 87S/1157
INTERTIDAL ZONE: THE ROLE OF BIODEPOSITION.=INFLUENCE OF OYSTER FARMIN 87S/2394
INTERTIDAL= RESUSPENSION 87S/0494
INTERTRAPPEAN CONTINENTAL DEPOSIT FROM THE NORTHERN ETHIOPIAN PLATEAU 87S/2382
INTERTROPICAL CLIMATE IN WESTERN AFRICA=THE QUATERNARY EVOLUTION OF TH 87S/0767
INTERTROPICAL ZONE, THE FIHERENANA DRAINAGE BASIN, MADAGASCAR.=SHAPE, 87S/0076
INTRASLOPE BASIN: SITES 618 AND 619.= 87S/2732
INTRODUCTION TO QUATERNARY GLACIATIONS IN THE UNITED STATES OF AMERICA 87S/2623
INTRODUCTION: SEA-LEVEL RESEARCH.= 87S/1282
INTRUSIVE COMPLEX ON THE SURROUNDING SEDIMENTS.= CONTACT EFFECTS OF CE 87S/2415
INUNDATIONS OF THE SAN MARCOS PLATFORM, TEXAS.= CRETACEOUS, MARINE 87S/0443
INVENTAIRE DE LA FAUNE MALACOLOGIQUE D'UN ANCIEN LAC A VERSVEY (CHABLA
IS VAUDOIS).= 87S/1650
INVENTORIES ALONG THE SHELF AND SLOPE OF THE NORTHEAST USA.=239.240PU 87S/0311
INVERSE-GRADED UNITS WITHIN TILL IN DRUMLINS NEAR CALEDONIA, SOUTHERN 87S/1750
INVOLUTIONS AND MASS DISPLACEMENT STRUCTURES, BANKS ISLAND, CANADA.= P 87S/2197
IO-U METHOD APPLIED TO FOSSIL MOLLUSCS, AN EXAMPLE OF SUB-RECENT CONTA 87S/1834
IODATE BY BISULPHIDE.=KINETICS OF INORGANIC REDOX REACTIONS IN SEAWATE 87S/0512
IODINE TANDEM-ACCELERATOR-MASS-SPECTROMETRY RADIOISOTOPES= 87S/0300
ION EXCHANGE TECHNIQUES.= COPPER COMPLEXATION PROFIL 87S/1569
ION EXCHANGE, THERMAL TRANSFORMATIONS, AND OXIDIZING PROPERTIES OF BIR 87S/1531
ION EXCHANGE.= CA2+ 87S/0553
IONIAN SEA, ITALY).=SURFACE SEDIMENTS AND MACROFAUNAS OF THE CRATI SUB 87S/2230
IONIZATION DETECTION.=CHARACTERIZATION OF MARINE ORGANIC MATTER BY THI 87S/2467
IOWA, NEBRASKA, KANSAS AND MISSOURI.= PRE-WISCONSIN GLACIAL STRATIGRAP 87S/2647
IOWA.= MORPHOLOGY AND MINERALOGY OF A PRE-WISCONSINAN PALEOSOL IN 87S/1780
IOWA.= STRATIGRAPHY AND CORRELATION OF THE GLACIAL DEPOSITS OF THE DES 87S/2646
IPSWICHIAN BLAKENEY-ESKER ENGLACIAL-ESKER ESKER= MORSTON SALTHOUSE WOL 87S/1272
IPSWICHIAN DEVENSIAN FLANDRIAN VALE-OF-ST-ALBANS= TERRACE-GRAVELS PEBB 87S/0847
IR ANALYSIS OF SEDIMENTS. EXAMPLE OF QUARTZ AND CALCITE DETERMINATION. 87S/2470
IRAN.= HOLOCENE SEDIMENTOLOGY OF HYPERSALINE LAKE URMIA, NORTHWESTERN 87S/0095
IRAN.=A JURASSIC DELTA IN THE EASTERN ALBORZ, NE 87S/1388
IRAQ).= SUSPENDED AND SOLUTE LOADS ON THE LOWER DIYALA RIVER (87S/0669
IRAQ.=PETROGRAPHICAL AND GEOCHEMICAL STUDIES OF CRETACEOUS CARBONATE R 87S/1439
IRELAND - I. MACROFAUNAL DISTRIBUTION PATTERNS AND THEIR RELATIONSHIP 87S/2392
IRELAND.= CARBONIFEROUS (DINANTIAN AND SILESIAN) AND PERMO-TRIASSIC R 87S/2376
IRISH SEA BASIN.=THE QUATERNARY OF THE NORTHERN 87S/0213
IRISH SEA SEDIMENTS.= ALPHA-EMITTING, HOT PARTICLES IN 87S/0937
= RADIOCARBON DATING OF 87S/1381
IRISH SEA.=THE EFFECT OF RIVER DISCHARGE ON THE RESIDUAL CIRCULATION I 87S/1681
IRON NATROJAROSITE SULFATE= FEROXYHITE FERRIHYDRITE GOETHITE 87S/1376
IRON AND GLAUCONITES IN FRONT OF THE CONGO RIVER MOUTH.= 87S/0732
IRON AND MAGNESIUM AND ITS SIGNIFICANCE ON THE DISTRIBUTION OF HEAVY M 87S/1492
IRON AND MAGNESIUM REMOVAL PROCESSES.=SUPERGENE VERMICULITIZATION OF A 87S/1545
IRON AND MANGANESE IN RECENT MARINE SEDIMENTS OFF THE NILE DELTA.=THE 87S/0546
N THE BLANCA BAY, ARGENTINA.=DISTRIBUTION OF 87S/1888
IRON AND MANGANESE LAYERING IN RECENT SEDIMENTS IN THE GULF OF BOTHNIA 87S/1035
IRON AND PHOSPHATE AT THE SEDIMENT-WATER INTERFACE.=THE EFFECT OF OXYG 87S/1024
IRON AND PHOSPHORUS IN A SEQUENCE OF LACUSTRINE CARBONATES - PALEOLIMN 87S/2365
IRON FORMATION IN ONTARIO, CANADA.= SM-ND ISOCHRON-AGE AND PROVENANCE 87S/1058
IRON IN TWO ESTUARIES IN ENGLAND.=AN ELECTROCHEMICAL STUDY OF THE SPEC 87S/0114
IRON MINERALOGY IN SEDIMENTS. A MOSSBAUER STUDY.= 87S/1953
IRON MINERALS IN SUPERFICIAL SEDIMENTS OF THE SANYA BAY, HAINAN ISLAND 87S/0532
IRON ORE GROUP, THAKURANI PAHAR KEONJHAR DISTRICT, ORISSA.= CLAY MINER 87S/1555
IRON ORES - LORRAINE (FRANCE) AND GARA DJEBILET (ALGERIA).=EXAMPLES O 87S/2395
IRON OXYHYDROXIDES AND ACCOMPANYING PHASES IN LATERITIC IRON-CRUST PIS 87S/0560
IRON PEBBLE COATINGS ANALYSIS (CORNWALL, GREAT BRITAIN).= MANGANESE A 87S/1518
IRON SULFIDES IN ANOXIC SEDIMENT FROM THE ORCA BASIN, GULF OF MEXICO.= 87S/0536
IRON SYNTHESIS TRANSMISSION-ELECTRON-MICROSCOPY= DOMAINS INTERGROWTHS 87S/1534
IRON, MANGANESE, AND PHOSPHATE IN THE DEEP WATER OF THE CHESAPEAKE BAY 87S/1657
IRON, MANGANESE, SILICA, PHOSPHORUS, CALCIUM AND POTASSIUM IN TWO STRA 87S/0085
IRON-FORMATION AND ASSOCIATED MANGANIFEROUS HORIZONS OF THE SARGUR SUP 87S/1966
IRON-FORMATION AND RELATED STRATAFER ROCKS.=THE METALLOGENETIC SIGNIFI 87S/2408
IRON-FORMATION OF BIHAR AND ORISSA.=GEOLOGICAL ASPECTS OF THE BANDED 87S/1964
IRON-FORMATION OF INDIA.= BANDED 87S/2420
IRON-FORMATION OF THE CHIKNAYAKANHALLI GREENSTONE BELT, KARNATAKA, IND 87S/1968
IRON-FORMATION RICH IN MAGNESIORIEBECKITE AND AEGIRINE, BABABUDAN, KAR 87S/1967

IRON-FORMATIONS FROM THE HIGH-GRADE METAMORPHIC TERRAIN OF SOUTHERN KA	87S/1965
IRON-FORMATIONS.=GENESIS OF PROTEROZOIC BANDED	87S/2409
IRON-OXIDE-DEPOSITS WATER-CHEMISTRY=	87S/1507
IRON.=STUDY OF THE THERMOMINERAL BICARBONATE WATERS OF THE MASSIF CENT	87S/0525
IRONSTONES OF THE ALGERIAN SAHARA: A REVIEW.= PALEOZOIC OOLITIC	87S/2416
IRONSTONES.= DIAGENESIS OF FE AND S IN AMAZON INNER SHELF MUDS: APPARE	87S/2440
IRPINIAN BASIN) FOREDEEP OF THE SOUTHERN APENNINES (ITALY).=A COMPARI	87S/2355
IRREGULAR BOUNDARIES IN FINITE DIFFERENCE MODELS.=ON THE EFFECTS OF	87S/1085
IRVINE, AYRSHIRE.=FOSSIL LITHOTHAMNIUM (CALCAREOUS ALGAE) RHODOLITHS	87S/2165
ISERE) AND ITS BORDER, FROM THE WURM TO THE HOLOCENE.=THE MORPHOGENESI	87S/0238
ISERE.=RECENT EVOLUTION OF THE GLACIAL LAKE QUIRLIES, GRANDES ROUSSES	87S/1762
ISHIKARI RIVER, HOKKAIDO, JAPAN.= CHANNEL MORPHOLOGY OF THE LOWER	87S/0081
ISHIKARI RIVER.=1,3,5-TRICHLORO-2-(4-NITROPHENOXY)BENZENE (CNP) IN WA	87S/2299
ISLAND ARC SEDIMENTATION IN THE MIDDLE DEVONIAN KENNETT FORMATION, EAS	87S/2339
ISLAND ARC.= BARBUDA - AN EMERGING REEF AND LAGOON COMPLEX ON THE EDGE	87S/0420
ISLAND DEVELOPMENT, BEACH-ROCK FORMATION AND PHOSPHATIZATION AT LADY E	87S/0155
ISLAND EVOLUTION AND ' STEPWISE RETREAT': LATE HOLOCENE TRANSGRESSIVE	87S/0690
ISLAND SHORES IN THE WESTERN PART OF THE MAINZ BASIN, SOUTH WEST GERMA	87S/0460
ISLAND-ARC MAGMAS: INFERENCES FROM 10BE.= SEDIMENT INCORPORATION IN	87S/0435
ISLE OF MULL, INNER HEBRIDES, SCOTLAND.= LATEGLACIAL AND EARLY FLANDRI	87S/0826
ISLES DERNIERES: PAST AND FUTURE.= MIGRATION OF	87S/2083
ISLES OF SCILLY - FIELD GUIDE.=THE	87S/2149
ISOCHRON-AGE AND PROVENANCE OF THE ARGILLITES OF THE GUNFLINT IRON FOR	87S/1058
ISOLEUCINE EPIMERIZATION DATING OF QUATERNARY MARINE DEPOSITS IN SARDI	87S/1822
TION DATING AND TECTONIC SIGNIFICANCE OF UPPER PLE	87S/1826
TION AND U-SERIES DATING.=AN INVENTORY OF LAST INT	87S/1828
ISOSTASY.= UPLIFT OF THE SHORES OF THE WESTERN MEDITERRANEAN DUE TO ME	87S/0850
ISOSTATIC SUBSIDENCE.= HOLOCENE SEA LEVEL RISE IN THE WESTERN BALTIC A	87S/2699
ISOTHERMAL DIFFUSION OF EU AND TH IN DEEP-SEA SEDIMENTS: EXPERIMENTAL	87S/1488
ISOTOPE 'ANOMALIES' IN MEDITERRANEAN PLEISTOCENE RECORDS.= STABLE	87S/0188
ISOTOPE ABUNDANCES IN SEDIMENTARY ROCKS, RELEVANCE TO THE EVOLUTION OF	87S/1019
ISOTOPE AND RARE EARTH ELEMENT COMPOSITION OF SELECTED METALLIFEROUS S	87S/2260
ISOTOPE CHRONOSTRATIGRAPHY AND CARBONATE RECORD FOR QUATERNARY SITE 61	87S/2735
ISOTOPE COMPOSITIONS OF SEDIMENTARY ORGANIC CARBON IN TAMPA BAY, FLORI	87S/2431
ISOTOPE FRACTIONATION IN BIOGENIC ARAGONITE: TEMPERATURE EFFECTS.= OXY	87S/1691
ISOTOPE GEOCHEMISTRY OF FROST-BLISTER ICE, NORTH FORK PASS, YUKON, CAN	87S/0865
, PETROLOGY AND DEPOSITIONAL ENVIRONMENTS OF THE D	87S/1433
ISOTOPE OF THE TRIASSIC SEA.= SULFUR	87S/2823
ISOTOPE PATTERNS OF SILURIAN GRAPTOLITE SHALES.= CARBON-SULPHUR-IRON-V	87S/1519
ISOTOPE RATIOS OF MARINE SEDIMENTS AND MN NODULES: EVIDENCE FOR A MANT	87S/2231
ISOTOPE RATIOS, AND ORIGIN OF DEEP-SEA CARBONATES AT SITES 438, 439, A	87S/0907
ISOTOPE RECORDS IN COEXISTING CHERTS AND PHOSPHATES.=THE IMPLICATION O	87S/1512
ISOTOPE STRATIGRAPHY AND PALEOCEANOGRAPHY OF THE MEDITERRANEAN.=MIDDLE	87S/0335
ISOTOPE STUDIES OF DIAGENESIS IN THE BASAL BELLY RIVER SANDSTONE, PEMB	87S/0516
ISOTOPE STUDIES OF THE DEEP SEA SEDIMENTS AROUND JAPAN.= OXYGEN	87S/2248
ISOTOPES AND THE EXTENT OF DIAGENESIS OF CLAY MINERALS DURING SEDIMENT	87S/1540
ISOTOPES FROM SICILY.=MIDDLE TO LATE MIOCENE MARINE ECOSTRATIGRAPHY: C	87S/2378
ISOTOPES IN ANHYDRITES FROM GIVETIAN AND VISEAN EVAPORITES OF NORTHERN	87S/0969
ISOTOPES IN CALCITE MARBLES AND CALCITE-DOLOMITE MARBLES IN THE HOPING	87S/1921
ISOTOPES IN POND AND STREAM SEDIMENTS OF THE SAVANNAH RIVER PLANT, SOU	87S/1378
ISOTOPES IN RUDISTS.= DIAGENETIC STABILIZATION OF ARAGONITE AND LOW-MG	87S/1904
ISOTOPES IN SEDIMENTARY BASINS.= HELIUM	87S/1497
ISOTOPES IN THE ENVIRONMENT: SOME EXISTING PROBLEMS AND SOME NEW OCEAN	87S/0342
ISOTOPES OF AMORPHOUS KEROGENS FROM PHANEROZOIC SEDIMENTARY ROCKS.=ST	87S/1511
ISOTOPES, IRON AND PHOSPHORUS IN A SEQUENCE OF LACUSTRINE CARBONATES -	87S/2365
ISOTOPES, MINERALOGY, TEXTURAL FEATURES, AND ENVIRONMENTAL IMPLICATION	87S/1432
ISOTOPIC AND CHEMICAL INVESTIGATIONS OF TWO STRATIFIED LAKES IN THE CA	87S/1647
ISOTOPIC AND MINERAL CHEMISTRY OF CALCITE, DOLOMITE AND SIDERITE CONCR	87S/1978
ISOTOPIC CHARACTERISATION OF FRANCOLITE FORMATION.=STABLE	87S/1903
ISOTOPIC CHARACTERIZATION OF ORGANIC CARBON ACCUMULATION ON THE AMAZON	87S/2439
ISOTOPIC COMPOSITION OF THE CRYSTALLIZATION WATER OF CRYSTALS OF SICIL	87S/0426
OF MARINE AND NONMARINE EVAPORITE BORATES.= BORON	87S/0724
OF INTERSTITIAL FLUIDS IN SEDIMENTS OF THE NANKAI	87S/0910
OF CARBONATES IN LAKE KINNERET.= PALEOCLIMATIC TR	87S/1742
IN INTERSTITIAL WATERS OF MARINE CARBONATE SEDIME	87S/1859
ISOTOPIC EVENTS AT THE EOCENE/ OLIGOCENE TRANSITION. A REVIEW.=	87S/2754
ISOTOPIC EVIDENCE FOR THE EARLY METEORIC DIAGENESIS OF THE REEF FACIES	87S/0413
R CLIMATIC INFLUENCE ON ALLUVIAL-FAN DEVELOPMENT I	87S/2521
ISOTOPIC EVIDENCE OF SALT SOLUTION AND CRYSTALLIZATION PROCESSES IN OW	87S/2571
ISOTOPIC EVIDENCE.=MID-WATER HISTORY OF THE GULF OF MEXICO DURING THE	87S/0486
ISOTOPIC EVIDENCE.=THE ORIGIN OF CHERTS AS MEMBERS OF HIGH PRODUCTIVIT	87S/1039
ISOTOPIC INFERENCES FROM CARBONATE FLUORAPATITE, CARBONATE AND ORGANIC	87S/2329
ISOTOPIC INVESTIGATION OF GROUNDWATER IN THE CENTRAL SAN JUAN BASIN, N	87S/2612
ISOTOPIC MARKER HORIZONS AT LAKE TURKANA, KENYA.= SEDIMENTARY CARBONAT	87S/2379
ISOTOPIC RECORD AT DSDP SITES IN THE INDIAN OCEAN.=LATEST CRETACEOUS-E	87S/0333
ISOTOPIC RECORD OF ORGANIC MATTER IN NORTH INDIAN OCEAN SEDIMENT CORES	87S/1365
ISOTOPIC SIGNATURE OF BIOGENIC METHANE IN A COASTAL SEDIMENT.= SEASONA	87S/1976
ISOTOPIC STUDIES OF A CORE OF MARL SLATE FROM NE ENGLAND: INFLUENCE OF	87S/1927
ISOTOPIC STUDY OF PALEOSOL CARBONATES FROM OLDUVAI GORGE.=AN	87S/0771
ISOTOPIC VARIATIONS AMONG CONSTITUTENTS IN MIDDLE DEVONIAN LIMESTONES,	87S/1426
ISOTOPIC, AND MINERALOGICAL EVIDENCE FOR AN EARLY HOLOCENE THAW UNCONF	87S/1846
ISRAEL) AS A PALAEO-CLIMATIC INDICATOR.=RESIDUAL COLLUVIO-AEOLIAN APRO	87S/1121
ISRAEL.= LATE HOLOCENE TECTONIC MOVEMENTS AT AKHZIV, MEDITERRANEAN COA	87S/0854
ISTOPES PODZOLS= OXYGEN	87S/1969
ITALIAN PIEDMONTS OF THE ALPS.= QUATERNARY GLACIATIONS IN THE FRENCH A	87S/2658
ITALY).= ISOLEUCINE EPIMERIZATION DATING AND TECTONIC SIGNIFICANCE OF	87S/1826
ITALY).= KUTNOHORITE FROM LEVANE, UPPER VALDARNO (	87S/1434
ITALY).= PLIO-PLEISTOCENE SEDIMENTATION IN THE APENNINIC- ADRIATIC FOR	87S/2356
ITALY).=A COMPARISON BETWEEN A PRESENT-DAY (TARANTO GULF) AND A MIOCE	87S/2355
ITALY).=A SMALL POLYHISTORY FORELAND BASIN EVOLVING IN A CONTEXT OF OB	87S/2354
ITALY).=SURFACE SEDIMENTS AND MACROFAUNAS OF THE CRATI SUBMARINE FAN (	87S/2230
ITALY): 14C DATING AND DIURNAL VARIATIONS OF THE PH OF SOME SOLUTION P	87S/0270
ITALY, EOLIAN ISLANDS AND USTICA (SICILY).=VALUE AND RISKS OF RADIOME	87S/1827
ITALY.= AMINOSTRATIGRAPHY OF QUATERNARY MARINE DEPOSITS IN THE LAZIO R	87S/1825
ITALY.= ANNUAL MORPHOLOGY AND GRANULOMETRY VARIATIONS OF THREE PEBBLE	87S/1194
ITALY.= DIAGENESIS AND POROSITY EVOLUTION OF SUBMARINE-FAN AND BASIN-P	87S/2033
ITALY.= ISOLEUCINE EPIMERIZATION DATING OF QUATERNARY MARINE DEPOSITS	87S/1822
ITALY.=A CARBONATE PLATFORM-TO-BASIN TRANSITION MODEL CONTROLLED BY TE	87S/2819
ITALY.=PRELIMINARY REPORTS ON QUATERNARY DEPOSIT OUTCROPS ON THE TAVOL	87S/0269
ITALY.=THE CARBON-14 CHRONOLOGY OF THE EARLY AND MIDDLE NEOLITHIC OF S	87S/1713
ITALY.=THE HOLOCENE TRAVERTINES OF PAESTUM, SOUTHERN	87S/1234
ITERATIVE AND DIRECT SOLUTION METHODS FOR VISCOUS FLOW CALCULATIONS IN	87S/0010
IVALO RIVERS, N FINLAND.=THE DEVELOPMENT OF FLUVIAL PROCESSES OF THE O	87S/1640
IVITAK-PHASE NACHVAK-PHASE SUPERGUKSOAK MARINE-LIMIT RHIZOCARPON-GEOGR	87S/0777
IVORY COAST MARGIN: FIRST RESULTS OF TRANSIVOIRE CRUISE.=LATE QUATERNA	87S/2224
IVORY COAST, WEST AFRICA.= SEDIMENT TRACE METAL CONTAMINATION IN THE	87S/2293
IZU ISLANDS AND TYPICAL STABLE PATHS OF THE KUROSHIO.= SEA LEVEL VARIA	87S/0276
IZUMI GROUP IN THE NORTHERN PART OF SHIKOKU, JAPAN.= SEDIMENTOLOGICAL	87S/1418
JABLONICA CONGLOMERATES (LOWER MIOCENE OF THE NW MARGIN OF THE MALE KA	87S/1125
JABLONICA DEPRESSION - A MODEL BOUND TO OBLIQUE-SLIP MOBILE ZONE.=LOWE	87S/0997
JAFURAH DESERT, EASTERN PROVINCE, SAUDI ARABIA.= PARABOLIC DUNES OF TH	87S/1625
JAKOBSHAVNS EFFECT.=THE	87S/0170
JAMAICAN FRINGING REEF FACIES.=PATTERNS OF SEDIMENT COMPOSITION OF	87S/2093
JAMAICAN REEF SEDIMENT: SULFATE REDUCTION AND SUBMARINE CEMENTATION.=	87S/1692
JAMES LOBES AND ADJACENT AREAS IN NORTH DAKOTA, SOUTH DAKOTA, MINNESOT	87S/2646
JAMES ROSS ISLAND, ANTARCTICA.= LITHOSTRATIGRAPHY OF THE CRETACEOUS ST	87S/0409
JAMUNA IN DELHI, INDIA.= DDT RESIDUES IN THE RIVER	87S/0372
JAPAN - PETROGRAPHIC AND CHEMICAL PROPERTIES.=WIDESPREAD SUBMARINE TEP	87S/0735
JAPAN - THE DEVELOPMENT PROCESSES OF THE JURASSIC- LOWER CRETACEOUS AC	87S/1941
JAPAN - VERTICAL AND LATERAL DISTRIBUTIONS.=BEHAVIOR OF NATURAL FLUORE	87S/2437
JAPAN AND MARIANA FOREARC AND BACKARC REGIONS.= PROVENANCE AND PETROLO	87S/2249
JAPAN AND SEA OF OKHOTSK, USSR.= SUBMERGED SHORELINES ON CONTINENTAL S	87S/0273
JAPAN II - TEPHRAS OCCURRING IN NORTHEAST HONSHU AND HOKKAIDO.= CATALO	87S/1715
JAPAN ISLANDS.= GLACIAL AND PERIGLACIAL GEOMORPHOLOGY: EARLY STADE OF	87S/2135
JAPAN ISLANDS.= SUBMARINE HYDROTHERMAL MANGANESE DEPOSITS FROM THE OGA	87S/1866
JAPAN PRIZE FOR 1986.= GEOCHEMICAL STUDY ON THE FORMATION OF CARBONATE	87S/2809
JAPAN TRENCH AND NANKAI TROUGH SEDIMENTS FROM DEEP SEA DRILLING PROJEC	87S/0909
JAPAN TRENCH LANDWARD SLOPE.= SEDIMENTS AND INTERSTITIAL WATER AT SITE	87S/0911
JAPAN TRENCH LATE CENOZOIC PALEOENVIRONMENTS DEDUCED FROM CLAY MINERAL	87S/1001
JAPAN TRENCH REGION, DEEP SEA DRILLING PROJECT LEGS 56, 57 AND 87B.=SY	87S/0908
JAPAN TRENCH SITE 584.= SEDIMENTOLOGIC SUMMARY, NANKAI TROUGH SITES 58	87S/0913
JAPAN TRENCH, AND ADJACENT REGIONS.= GEOCHEMISTRY OF DEEP SEA SEDIMENT	87S/0906
JAPAN TRENCH.= CHEMISTRY, CARBON AND OXYGEN ISOTOPE RATIOS, AND ORIGIN	87S/0907
JAPAN TRENCH.= ORGANIC GEOCHEMISTRY OF SEDIMENTS FROM DEEP SEA DRILLIN	87S/0912
JAPAN TRENCH.= VOLCANIC ASH AT SITE 584,	87S/1002
JAPAN, AND THE END-PERMIAN CONVERGENT ZONE ALONG THE NORTHERN MARGIN O	87S/1940
JAPAN, BASED ON THE GEOMORPHOLOGICAL LAND CLASSIFICATION.=COMPARATIVE	87S/2527
JAPAN, WITH SPECIAL REFERENCE TO THE MIDDLE AND EARLY PLEISTOCENE.=REC	87S/2598
JAPAN.= ALTITUDINAL AND LATITUDINAL MIGRATION OF CRYPTOMERIA JAPONICA	87S/1796
JAPAN.= BEACH CHANGE ALONG THE IBARAKI COAST,	87S/1389
JAPAN.= CHANNEL MORPHOLOGY OF THE LOWER ISHIKARI RIVER, HOKKAIDO,	87S/0081
JAPAN.= FOSSIL PERIGLACIAL SMOOTH SLOPES AND FOSSIL NIVATION HOLLOWS A	87S/2721
JAPAN.= HEAVY METALS AND ACCUMULATION RATES OF SEDIMENTS IN OSAKA BAY,	87S/0375
JAPAN.= HEXABROMOBENZENE AND ITS DEBROMINATED COMPOUNDS IN RIVER AND E	87S/2297
JAPAN.= HEXAGONAL PLATY HALLOYSITE IN AN ALTERED TUFF BED, KOMAKI CITY	87S/2446
JAPAN.= HOLOCENE WATER LEVEL CHANGES OF LAKE OGAWARA PRESUMED BY DIATO	87S/0683
JAPAN.= HUMAN MODIFICATION OF THE SHORELINE OF	87S/1688
JAPAN.= LATE HOLOCENE SHORELINES AND SEA LEVEL IN MIYAKO ISLAND, THE R	87S/0274
E SEA-LEVEL CHANGES IN TARAMA ISLAND, THE RYUKYUS,	87S/0275
E COASTAL MORPHOLOGY AND SEA-LEVEL RECORDS ON THRE	87S/2185
JAPAN.= OLISTOSTROME IN THE SHIRIYAZAKI AREA OF THE SHIMOKITA PENINSUL	87S/0474
JAPAN.= OXYGEN ISOTOPE STUDIES OF THE DEEP SEA SEDIMENTS AROUND	87S/2248
JAPAN.= PEBBLY MUDSTONE DIAPIRS OF THE TANABE GROUP IN THE KII PENINSU	87S/0407
JAPAN.= POLLEN ANALYTICAL STUDIES ON SURFACE SAMPLES FROM MOORS IN DIF	87S/1795
JAPAN.= SEDIMENTOLOGICAL STUDY OF THE IZUMI GROUP IN THE NORTHERN PART	87S/1418
JAPAN.= SUBDIVISION AND CORRELATION OF THE QUATERNARY IN	87S/2597
JAPAN.= TEPHROSTRATIGRAPHY OF SEDIMENT OF ACTUAL LAKE BIWA BASED ON RE	87S/1702
JAPAN.=A POSSIBLE EFFECT OF PERIGLACIAL PROCESSES ON THE SLOPE DEVELOP	87S/2217
JAPAN.=COMPARATIVE STUDY BETWEEN PRESENT AND EMERGENT EROSIONAL LANDFO	87S/1838
JAPAN.=CONFIRMATION OF THE PRESENCE OF THE FLAME RETARDANT DECABROMOBI	87S/2298
JAPAN.=RECONSIDERATION OF THE PERMIAN TATSUNO GROUP IN THE SOUTHERN PA	87S/1945
JAPAN.=RELATIONSHIP OF ORGANIC AND INORGANIC DIAGENESIS OF NEOGENE TER	87S/1049
JAPAN.=SEDIMENTARY AND PROVENANCE MEMORIES IN SAND COMPOSITION, THE LA	87S/2507
JAPAN.=STUDIES ON THE MODERN SEDIMENTARY ENVIRONMENT IN LAKE HAMANA ON	87S/1138
E CHARACTERISTIC BEHAVIOUR OF POLLEN GRAINS AND SP	87S/2156
JAPAN.=THE DEFORMATIONS OF HOLOCENE MARINE TERRACES IN SOUTHERN KANTO,	87S/2184
JAPAN.=THE STRUCTURAL RELATIONSHIP BETWEEN CALCAREOUS AND NON-CALCAREO	87S/1470
JAPAN: IMPLICATIONS FOR LONG-DISTANCE TURBIDITE TRANSPORTATION.= PETRO	87S/2229
JAPANESE ALPS.=A PROTALUS RAMPART RELATED TO ALPINE DEBRIS FLOWS IN TH	87S/2216
JAPANESE HIGH MOUNTAINS.= VERTICAL ZONATION OF PATTERNED GROUND IN THE	87S/1847
JASPER NATIONAL PARK, ALBERTA.=RECONSTRUCTION OF HOLOCENE CHANGES IN A	87S/2669
JASTRZEBIA, NEAR CIEZKOWICE.= BANDED SANDSTONES OF THE HIEROGLYPH BEDS	87S/0958
JELENIA GORA DEPRESSION AND GORY SOWIE BLOCK, SUDETY MTS.=DIRECTIONS O	87S/1766
JERADA AREA, EASTERN MOROCCO.=ATTRIBUTION OF A TOURNAISIAN-MIDDLE VISE	87S/0959
JERSEY AND BRITTANY: 20-27 AUGUST 1986.=(PREPARED FOR FIELD TRIP) LOES	87S/0839
JETS: A MODEL OF SUSPENDED SEDIMENT AND MASS TRANSPORT AT TIDAL INLETS	87S/0098
JIANGSU PROVINCE, CHINA.= EROSION OF OLD YELLOW RIVER SUBMERGED DELTA	87S/2079
JIANSHU PROVINCE.=ON THE DEVELOPMENT OF THE ABANDONED YELLOW RIVER DEL	87S/0698
JIDONG PLAIN.=ORIGIN AND FORMATION OF SPHERICAL QUARTZ SANDS IN	87S/0051
JOINTING ON GLACIAL EROSION OF BEDROCK HILLS IN SOUTHERN FINLAND.=THE	87S/0796
JONKOPING= KAPTENSBO-BEDS ROSENLUND-DIAMICTON SANNA-BEDS OXNEHAGA-DIAM	87S/0794
JORDAN RIVER/ DEAD SEA SYSTEM.=A NEW 36CL HYDROLOGICAL MODEL AND 36CL	87S/0161
JORDAN).=GEOLOGY OF THE DAMYA FORMATION (	87S/2072
JORDAN).=STABLE ISOTOPES, IRON AND PHOSPHORUS IN A SEQUENCE OF LACUSTR	87S/2365
JORDAN.= DEPOSITIONAL ENVIRONMENT AND DIAGENESIS OF THE LOWER PART OF	87S/1415
JORDAN.= GHOR-KABID CLAY DEPOSITS,	87S/2445
JORDAN.=DEPOSITIONAL ENVIRONMENTS AND PALEOGEOGRAPHY OF THE CRETACEOUS	87S/0471
JORDAN.=THE ORIGIN OF TRIPOLI IN	87S/1032
JORDANIAN COAST OF THE GULF OF AQABA.= TAXONOMY, SEASONAL VARIATIONS A	87S/2400
JORKA WATERSHED (MASURIAN LAKELAND, POLAND). V. NUTRIENT INPUT WITH A	87S/2043
SURIAN LAKELAND, POLAND). III. IMPACT OF MAN ON TH	87S/2062
SURIAN LAKELAND, POLAND). IX. THE EXCHANGE OF PHOS	87S/2063
SURIAN LAKELAND, POLAND). XI. NUTRIENT BUDGET WITH	87S/2064
SURIAN LAKELAND, POLAND). IV. HEAVY METALS IN RECE	87S/2287
JOTUNHEIMEN, NORWAY USING SEISMIC REFRACTION TECHNIQUES: AN ASSESSMENT	87S/0877
JOTUNHEIMEN, NORWAY: A SEDIMENTOLOGICAL APPROACH.= ROCK GLACIER FORMAT	87S/0291
JOTUNHEIMEN, SOUTHERN NORWAY.= LAKE SHORELINE DEVELOPMENT, FROST WEATH	87S/0878
JOUQUES, B.-DU-RH. FRANCE.= POLLEN ANALYSIS OF SEDIMENTS ASSOCIATED WI	87S/1220
JUAN DE FUCA RIDGE, NE PACIFIC.=OBSERVATIONS ON RECENT ENVIRONMENTS, N	87S/1864
JULIAO, ERICEIRA, PORTUGAL=TWO GENERATIONS OF CONSOLIDATED DUNES AT S.	87S/0263
JUMA RIVER NEAR RONG CHENG, HEBEI PROVINCE.=FEATURES OF POINT BAR DEPO	87S/2052
JUNGPLEISTOZANE VERGLETSCHERUNG IM VORLAND DER APOLOBAMBA-KORDILLERE (BOLIVIEN).=DIE	87S/1754
JURA GLACIERS BETWEEN THE VENOGE RIVER AND THE AUBONNE RIVER.=THE RECU	87S/1761
JURA RANGE.= GLACIATIONS IN THE	87S/2653
JURA TO VERCORS.=AGE OF THE INFRA-URGONIAN HEMIPELAGIC FACIES AND THE	87S/2377
JURA.= OOIDS IN PURBECK LIMESTONE (LOWERMOST CRETACEOUS) OF THE SWISS	87S/1431
JURASSIC ALGAL LIMESTONES FROM SCOTLAND.= MICROFACIES AND GEOCHEMISTRY	87S/0967
JURASSIC AND CRETACEOUS ATLANTIC OCEAN - A SYNTHESIS.=ACCUMULATION OF	87S/1051
JURASSIC BOUNDARY IN SOUTHERN POLAND: AN EFFECT OF A WORLD-WIDE PHENOM	87S/0461
JURASSIC BUCKNER FORMATION, ALABAMA.= EVAPORITE DEPOSITIONAL FABRICS I	87S/2813
JURASSIC CARBONATE ROCKS OUTCROPPING IN CENTRAL SAUDI ARABIA.=LITHO- A	87S/0431
JURASSIC DELTA IN THE EASTERN ALBORZ, NE IRAN.=A	87S/1388
JURASSIC FLYSCH, EAST OF SZCZAWNICA - GRAJCAREK UNIT, PIENINY KLIPPEN	87S/1411
JURASSIC HASLE FORMATION OF BORNHOLM, DENMARK.=HUMMOCKY CROSS-STRATIFI	87S/0050
JURASSIC HISTORY OF A CARBONATE PLATFORM, NORTHERN ALPS, AUSTRIA.=THE	87S/1917
JURASSIC IN SOUTHERN GERMANY.=CONTINUOUS AND DISCONTINUOUS SEDIMENTATI	87S/1916
JURASSIC OF BRITAIN.=PYRITE FORMATION IN BIOTURBATED CLAYS FROM THE	87S/0541
JURASSIC OF PORTUGAL.=A TERRA ROSSA-LIKE PALEOSOL COMPLEX FROM THE UPP	87S/2818
JURASSIC SANDS OF THE KOSCIELISKA AND LYSIEC BEDS AS A RAW MATERIAL FO	87S/1384
JURASSIC TETHYAN PASSIVE MARGIN: A KEY TO THE REINTERPRETATION OF PRES	87S/0994
JURASSIC) NEAR RIYADH, SAUDI ARABIA.= ALGAL MICROFACIES IN UPPER TUWAI	87S/2821
JURASSIC) OF SOUTHERN ENGLAND.= MAGNETIC FABRIC CHARACTERISTICS OF BIO	87S/2031
JURASSIC) OF THE BHUJ FORMATION, WESTERN KUTCH, INDIA.= FACIES MOSAIC	87S/0406
JURASSIC, MIDDLE KIMMERIDGIAN, SWABIAN ALB.=SHALLOW MARINE ALGAL-SPONG	87S/0970
JURASSIC- LOWER CRETACEOUS ACCRETIONARY PRISM.=THE HAMADAIRA GROUP IN	87S/1941
JURASSIC-CRETACEOUS BOUNDARY IN THE BETIC CORDILLERAS AND NW ATLANTIC	87S/1348
JUTLAND (DENMARK) AND TL DATING OF THEIR INFILL.=THREE FROST WEDGE CA	87S/2715
JUTLAND DENMARK= BARS	87S/2788
JUTLAND, DENMARK.= LATE WEICHSELIAN AND HOLOCENE MARINE TRANSGRESSIONS	87S/2170
JUTLAND, DENMARK.= SEA-LEVEL CHANGES, COASTAL DUNE BUILDING AND SAND D	87S/2558

K CONTENT, HEAT PRODUCTION AND THERMAL CONDUCTIVITY OF SAO PAULO, BRAZ 87S/0730
KAAPVAAL CRATON AS INDICATORS OF PALEOSOLS AND AS PRODUCTS OF OTHER DE 87S/1018
KAHAROA-ASH TAUPO-PUMICE MAPARA-TEPHRA WAIMIHIA-LAPILLI HINEMAIAIA-TEP 87S/1797
KAIPO LAGOON, AN 11,500 YEAR-OLD MONTANE PEAT BOG IN UREWERA NATIONAL 87S/1797
KALAHARI DUNE DESERT, SOUTHERN AFRICA.= DUNE PATTERN STATISTICS APPLIE 87S/1120
KALAHARI OF NORTHERN BOTSWANA.= GEOMORPHIC EVIDENCE FOR THE LATE QUATE 87S/2619
KALAHARI.= GRAIN-SIZE CHARACTERISTICS OF LINEAR DUNES IN THE SOUTHWEST 87S/0651
KALIMANTAN, INDONESIA).= HYDROSEDIMENTOLOGICAL PROCESSES AND SOILS OF 87S/2300
KALINKO NEAR RYGOW.= CRYOGENIC STRUCTURES AT 87S/0221
KALUGA DISTRICT).= LANDSCAPES OF THE EDGE ZONE OF THE MOSCOW GLACIATIO 87S/0832
KANSAS AND MISSOURI.= PRE-WISCONSIN GLACIAL STRATIGRAPHY OF THE CENTRA 87S/2647
KANTO MOUNTAINS, CENTRAL JAPAN - THE DEVELOPMENT PROCESSES OF THE JURA 87S/1941
KANTO, CENTRAL JAPAN.=THE DEFORMATIONS OF HOLOCENE MARINE TERRACES IN 87S/2184
KAOLIN FLOC STRUCTURE.=NATURE AND UTILITY OF HEXAMETHYLENEDIAMINE-PROD 87S/1985
KAOLINITE AND SMECTITES.=AQUEOUS DISSOLUTION, SOLUBILITIES AND THERMO 87S/1538
KAOLINITE KHONDALITE LEPTYNITE PELAGIC-SUSPENSION FLUVIAL-ENVIRONMENT 87S/1556
KAOLINITE NEUTRON-CAPTURE-CROSS-SECTION= ELEMENTAL-ANALYSIS ILLITE 87S/0558
KAOLINITE SENEGAL= GOETHITE HEMATITE 87S/0560
KAOLINITE-BEARING SANDSTONES AND CONGLOMERATES IN ILLAWARRA COAL MEASU 87S/2447
KAOLINITES, AL- GOETHITES AND AL- HEMATITES IN FERRICRETES. ROLE OF WA 87S/1057
KAPP NORVEGIA DURING THE LATE PLEISTOCENE.= SEDIMENTATION PROCESSES ON 87S/1856
KAPTENSBO-BEDS ROSENLUND-DIAMICTON SANNA-BEDS OXNEHAGA-DIAMICTON EKHAG 87S/0794
KARAKORUM.= GLACIER VARIATIONS IN HIMALAYAS AND 87S/1769
KARAPITI-TEPHRA OKUPATA-TEPHRA= RADIOCARBON-DATES TAUPO-VOLCANIC-ZONE 87S/1797
KARATAU AREA, KAZAKHSTAN, USSR.= PHOSPHATE DEPOSITS IN THE 87S/1962
KARMAN NUMBER IN SUSPENDED SEDIMENT TRANSPORT.=THE ROLE OF THE 87S/0605
KARNATAKA, INDIA.= IRON-FORMATION OF THE CHIKNAYAKANHALLI GREENSTONE B 87S/1968
KARNATAKA, INDIA.= MINERALOGY AND MINERAL CHEMISTRY OF THE MANGANESE-P 87S/1965
KARNATAKA, SOUTHERN INDIA.= MINERAL COMPOSITION, TEXTURES AND DEFORMAT 87S/1967
KARNATAKA.= BANDED IRON-FORMATION AND ASSOCIATED MANGANIFEROUS HORIZON 87S/1966
KAROO BASIN OF NORTHERN NATAL, SOUTH AFRICA.= TECTONIC AND CLIMATIC CO 87S/0468
KAROO BASIN.=OBSERVATIONS ON THE RELATIONSHIP BETWEEN CLAST SIZE, SHAP 87S/0402
KAROO REGION, SOUTH AFRICA.=COMPARISON OF THE BEDFORM DISTRIBUTION AND 87S/0467
KAROO, SOUTH AFRICA.= MORPHOLOGY AND DEPOSITIONAL HISTORY OF EXHUMED P 87S/2805
KARST AREAS. 2. CLOSED SYSTEMS.=THE KINETICS OF CALCITE DISSOLUTION AN 87S/0507
KARST CARBONIFEROUS-LIMESTONE ENGLAND-NW= GLACIAL-EROSION RADIAL-TROUG 87S/0214
KARST CAVE (NUIT-SAINT-GEORGES, COTE-D'OR), REFERENCE SITE OF LOWER P 87S/0195
KARSTIFICATION OF THE MIDDLE DEVONIAN BARRIER COMPLEX.=PINE POINT OREB 87S/0515
KASHMIR BASIN, NORTHWESTERN HIMALAYA: MILANKOVITCH PERIODICITIES AND G 87S/1712
KASHMIR, INDIA.= CLIMATIC CORRELATIONS IN THE STABLE ISOTOPE RECORDS O 87S/2604
KASHMIR, NORTHWEST HIMALAYA, INDIA.= LOESS DEPOSITS OF 87S/2684
KATTEGAT AND SKAGERRAK (DENMARK).=ANAEROBIC METHANE OXIDATION RATES A 87S/1046
KAZAKHSTAN, USSR.= PHOSPHATE DEPOSITS IN THE KARATAU AREA, 87S/1962
KAZAKHSTAN.=ON THE LOESS SOILS OF MIDDLE ASIA AND 87S/0253
KENNETT FORMATION, EASTERN KLAMATH MOUNTAINS, CALIFORNIA.= ISLAND ARC 87S/2339
KENYA RIFT VALLEY.= MINERAL PRECIPITATION AND DIAGENESIS IN THE SEDIME 87S/2094
KENYA) DURING THE 4500 BP HIGH LACUSTRINE PHASE.= PALAEOLIMNOLOGY OF L 87S/2070
KENYA, EAST AFRICA.= LOESS IN SOILS OF STRATIGRAPHIC IMPORTANCE IN THE 87S/0770
LATE GLACIAL AND HOLOCENE PALEOCLIMATE OF MOUNT 87S/1737
KENYA.= DATING OF A MORAINE ON MOUNT 87S/0802
KENYA.= EVOLUTION AND SEDIMENTARY CHARACTER OF LAKE DELTAS FED BY EPHE 87S/2078
KENYA.= POLLEN DIAGRAM OF A LATE PLEISTOCENE- HOLOCENE CORE FROM LAKE 87S/0769
KENYA.= SEDIMENTARY CARBONATES AS ISOTOPIC MARKER HORIZONS AT LAKE TUR 87S/2379
KENYA.= SEDIMENTOLOGY, STRATIGRAPHY AND PALAEOENVIRONMENTS OF THE HOLO 87S/2069
KENYA.=CONTROLS ON THE COMPOSITION OF MODERN SEDIMENTS, LAKE TURKANA, 87S/2066
KENYA.=EARLY RIFT SEDIMENTATION IN THE TURKANA BASIN, NORTHERN 87S/2364
KENYA: A MODEL FOR RIFT VALLEY HYDROCHEMISTRY AND SEDIMENTATION?= LAKE 87S/2362
KENYA: IMPLICATIONS FOR CLASTIC SEDIMENTATION MODELS OF RIFT LAKES.=TH 87S/2065
KENYA: SEDIMENTARY AND GEOMORPHOLOGICAL EVIDENCE.= QUATERNARY ENVIRONM 87S/2618
KERALA COAST, INDIA.= BEACH EROSION AND ACCRETION IN RELATION TO SEASO 87S/2561
KERALA.= TRACE ELEMENT STUDIES OF THE ZIRCON SEPARA 87S/0404
KERALA.=GEOLOGY AND GEOCHEMISTRY OF TERTIARY CLAY DEPOSITS IN SOUTH 87S/0563
KERALA.=ORIGIN AND DEPOSITIONAL ENVIRONMENT OF THE CHINA CLAY DEPOSITS 87S/1556
KERGUELEN-HEARD PLATEAU, INDIAN OCEAN.=SEDIMENTARY PHOSPHATES OCCURREN 87S/1364
KERN COUNTY, CALIFORNIA, USA.=INTERACTION BETWEEN ORGANIC MATTER AND T 87S/2388
KEROGEN OF PRECAMBRIAN SEDIMENTARY ROCKS.=A SEARCH FOR MOLECULAR FOSSI 87S/2372
KEROGENS FROM PHANEROZOIC SEDIMENTARY ROCKS.=STABLE CARBON ISOTOPES O 87S/1511
KERULEN RIVER.=THE INFLUENCE OF CONTINENTAL CLIMATE ON THE HYDROLOGICA 87S/1642
KEUM RIVER ESTUARY, KOREA.=THE DISTRIBUTION AND TRANSPORTATION OF FINE 87S/0166
KEWEENAWAN SEDIMENTARY ROCKS (CA. 1.1 GA), UPPER PENINSULA OF MICHIGAN 87S/0964
KEWEENAWAN SIBLEY GROUP, THUNDER BAY DISTRICT, ONTARIO.= ALLUVIAL- PLA 87S/0437
KEY LARGO CORAL REEF MARINE SANCTUARY.= COASTAL CIRCULATION IN THE 87S/1184
KEY LARGO LIMESTONE, FLORIDA.=THE ROLE OF SKELETAL POROSITY IN ARAGONI 87S/0157
KHIBIN RIDGE.= GRANULOMETRIC COMPOSITION OF THE PRIMITIVE- CRYOGENIC C 87S/2214
KHOMMABES, CENTRAL NAMIB DESERT.=HISTORY OF SEDIMENTS AT 87S/1739
KHONDALITE LEPTYNITE PELAGIC-SUSPENSION FLUVIAL-ENVIRONMENT= KAOLINIT 87S/1556
KIAWAH ISLAND, SOUTH CAROLINA.= EVOLUTION AND STRATIGRAPHY OF A REGRES 87S/2543
KIEL BIGHT (WESTERN BALTIC).= VOLATILE HYDROCARBONS IN THE ATMOSPHERE 87S/0548
KIEL BIGHT, BALTIC.= PELAGIC AND BENTHIC SOURCES OF SEDIMENTARY CARBOH 87S/0549
KIELCE - LAGOW SYNCLINORIUM AND THEIR IMPORTANCE AS A SOURCE OF RAW MA 87S/1435
KIERUNKI NASUNIEC LADOLODU ZLODOWACENIA SRODKOWOPOLSKIEGO W SWIETLE SK
LADU PETROGRAFICZNEGO MOREN MIDEZY KOTLINA JELENIO
GORSKA A BLOKIEM GOR SOWICH.= 87S/1766
KII PENINSULA, SOUTHWEST JAPAN: FACIES AND GENESIS OF THE YUASA FORMAT 87S/1471
KII PENINSULA.=DETRITAL GARNET IN PALEOZOIC-MESOZOIC SANDSTONE FROM TH 87S/1417
KILKENNY.=A MIDDLE PLEISTOCENE INTERGLACIAL DEPOSIT FROM BALLYLINE, CO 87S/2146
KIMMERIDGIAN, SWABIAN ALB.=SHALLOW MARINE ALGAL-SPONGE BIOHERMS - UPPE 87S/0970
KINEMATIC-PARAMETERS TERMINAL-SETTLING-VELOCITY= 87S/2486
KINETICS AND COMPOSITION OF MAGNESIAN CALCITE OVERGROWTHS PRECIPITATED 87S/1956
KINETICS OF CALCITE DISSOLUTION AND PRECIPITATION IN GEOLOGICALLY RELE 87S/0507
KINETICS OF GYPSUM - ANHYDRITE TRANSITIONS.= PETROLOGY AND 87S/2410
KINETICS OF SEDIMENTATION.=ROLE OF COAGULATION IN THE 87S/1602
KINETICS TO MODELING OF SEDIMENT-WATER INTERACTIONS IN NATURAL WATERS. 87S/1873
KING GEORGE ISLAND, SOUTH SHETLAND ISLANDS.= CRYOGENIC LANDFORMS ON 87S/0885
SOUTH SHETLANDS.=ON EOLIAN PROCESSES NEAR H. ARCTO 87S/2518
KINNEKULLE, SWEDEN.=CHEMICAL AND PHYSICAL PROPERTIES OF PALEOZOIC POTA 87S/1547
KINNERET.= PALEOCLIMATIC TRENDS REVEALED BY THE ISOTOPIC COMPOSITION O 87S/1742
KINSALE HARBOUR.= LITTORAL AND BENTHIC INVESTIGATIONS ON THE SOUTH COA 87S/2392
KIRKHEAD CAVE, AN UPPER PALAEOLITHIC SITE IN NORTHERN ENGLAND.=THE STR 87S/1784
KIRUNA GREENSTONES, NORTHERN SWEDEN.=ON THE AGE OF THE 87S/1503
KLAMATH MOUNTAINS, CALIFORNIA.=LATE DEVONIAN TO EARLY CARBONIFEROUS TU 87S/1448
ALIFORNIA.= ISLAND ARC SEDIMENTATION IN THE MIDDLE 87S/2339
KLEINFORMEN VON STRUKTURBODEN IN DEN HOCHLAGEN DES BAYERISCHEN WALDES.
= 87S/2212
KLESZCZOW TECTONIC GRABEN.= GLACIAL DEFORMATION ENVIRONMENT IN THE SUB 87S/0797
KLONDIKE DISTRICT, YUKON TERRITORY.= GROUND-ICE INVESTIGATIONS. 87S/0866
KOMAKI CITY, AICHI PREFECTURE, CENTRAL JAPAN.= HEXAGONAL PLATY HALLOYS 87S/2446
KONIN REGION.= PRE-VISTULIAN MARGINAL FORMS IN THE 87S/0799
KONKAN COAST.=EFFECT OF WAVES IN THE REDISTRIBUTION OF SEDIMENTS ALONG 87S/1200
KONTINUIERLICHE UND DISKONTINUIERLICHE SEDIMENTATION IM SUDDEUTSCHEN O
BERJURA (UNTERES KIMMERIDGE; LUDWAG/OBERFRANKEN, N
ORDLICHE FRANKENALB.= 87S/1916
KOOBI FORA SEDIMENTARY BASIN, LAKE TURKANA.= VOLCANO-TECTONIC CONTROL 87S/2361
KOREA.= FLUVIAL PLAIN/ LACUSTRINE FACIES TRANSITION IN THE CRETACEOUS 87S/0961
KOREA.=THE DISTRIBUTION AND TRANSPORTATION OF FINE-GRAINED SEDIMENTS O 87S/0166
KORRELATION QUARTARER PALAOBODEN IN NORDWEST-DEUTSCHLAND.=DIE 87S/2674
KOS IGNIMBRITE, GREECE.=ONE OF THE MOST POWERFUL PHREATOMAGMATIC ERUPT 87S/1248
KOSCIELISKICH I LYSIECKICH JAKO SUROWCA DLA PRZEMYSLU ODLEWNICZEGO.=BA 87S/1384
KOSZALIN BAY.=CHARACTERISTICS OF BOTTOM SEDIMENTS IN THE 87S/1685
KOZUKI-TATSUNO BELT, HYOGO PREFECTURE, SOUTHWEST JAPAN.=RECONSIDERATIO 87S/1945
KRALOVOHOLSKE TATRY.=SOME ASPECTS OF THE PLEISTOCENE GLACIATION IN THE 87S/2663
KRISTIANSTAD BASIN, SCANIA.=THE UPPER CRETACEOUS CLASTIC DEPOSITS OF U 87S/0993
KROL FORMATION OF THE MUSSOORIE HILLS, KUMAON HIMALAYA.=X-RAY STUDY OF 87S/1554
KRYOPLANATION UND IHR BODENKUNDLICHEN BEZIEHUNGEN AUF BERGFUSSGEBIET.= 87S/0881
KUISEB RIVER VALLEY AND ADJACENT AREAS, CENTRAL NAMIB DESERT, SOUTH WE 87S/1738
KULU DISTRICT, HIMACHAL PRADESH, INDIA.=FLAT STRATIFICATION FROM A QUA 87S/1113
KUNGURIAN EVAPORITE BASIN OF THE URALS.=THE MAIN TYPES OF CARBONATE RO 87S/1919
KURANOSUKE CIRQUE, NORTHERN JAPANESE ALPS.=A PROTALUS RAMPART RELATED 87S/2216
KURNUB SANDSTONE FORMATION (LOWER CRETACEOUS), MAHIS AREA, JORDAN.= DE 87S/1415
KUROSHIO.= SEA LEVEL VARIATIONS AT THE IZU ISLANDS AND TYPICAL STABLE 87S/0276
KURSU' AND THE ' SKURA' TYPE.= MELTWATER CANYONS OF THE ' 87S/0792
KUSTENMORPHOLOGIE UND JUNGE TEKTONIK AN DER WESTKUSTE DES GOLFES VON E
LAT-AQABA.= 87S/1311
KUTCH, INDIA.= FACIES MOSAIC IN THE GHUNERI MEMBER (JURASSIC) OF THE 87S/0406
KUTNOHORITE FROM LEVANE, UPPER VALDARNO (ITALY).= 87S/1434
KUWAIT AND THE NOTHERN ARABIAN GULF: A STUDY IN QUATERNARY SEDIMENTATI 87S/2702
KUWAIT MARINE SEDIMENTS.=MULTIVARIATE GEOCHEMICAL INVESTIGATION OF TRA 87S/2793
KUWAIT, NORTHERN ARABIAN GULF.=SUBMARINE LIMESTONES IN THE NEARSHORE E 87S/2095
KUWAIT.= AEOLIAN CONTRIBUTIONS OF TRACE METALS TO MARINE SEDIMENTS OF 87S/2516
KYUSHU, JAPAN.=A POSSIBLE EFFECT OF PERIGLACIAL PROCESSES ON THE SLOPE 87S/2217
LA GORCE FORMATION, LA GORCE MOUNTAINS, ANTARCTICA.=SEDIMENTOLOGY OF T 87S/142
LA-BERNIERE FREYCHINEDE-PEAT-BOG SUC BISCAYE-PEAT-BOG LOURDES NEOGLACI 87S/078
LABORATORY AND MARINE MEASUREMENTS ON THE ACOUSTIC DETECTION OF SEDIME 87S/246
LABORATORY BEACH.=FORMATION AND SPACING OF BEACH CUSPS ON A 87S/254
LABORATORY EXPERIMENTS, COMPARISONS OF ' GLACIAL' AND ' PERIGLACIAL' S 87S/132
LABORATORY SIMULATION OF PYROCLASTIC FLOWS DOWN SLOPES.=A 87S/210
LABRADOR SEA AND BAFFIN BAY: AN ALTERNATIVE VIEWPOINT.= LATE QUATERNAR 87S/260
LABRADOR SEA.= LATE QUATERNARY STRATIGRAPHY AND PALEOECOLOGY OF NORTHW 87S/018
LABRADOR SHELF.=THE QUATERNARY GEOLOGY OF THE 87S/211
LABRADOR TROUGH.= FLUIDS IN CUPRIFEROUS DOLOSTONES AND DOLOMITE VEINS, 87S/241
LABRADOR.= GLACIAL GEOMORPHOLOGY AND CHRONOLOGY IN THE SELAMIUT RANGE 87S/077
LACHLAN-RIVER WOLLONDILLY-RIVER= TASMAN-MARGIN 87S/236
LACUNES ET CONDENSATIONS A LA LIMITE JURASSIQUE MOYEN-SUPERIEUR DANS L
E SUD DE LA POLOGNE: MANIFESTATION D'UN PHENOMENE
MONDIAL?= 87S/046
LACUSTRINE AND PALUSTRINE DEPOSITS OF THE NORTHERN BORDER OF THE GRAND 87S/048
LACUSTRINE CARBONATES IN THE PERMIAN OF PROVENCE.=PALUSTRINE AND 87S/042
S - PALEOLIMNIC IMPLICATIONS (JORDAN).=STABLE ISO 87S/236
LACUSTRINE DEPOSITS: AN EXAMPLE FROM THE COLORADO FRONT RANGE, USA.=PR 87S/177
LACUSTRINE FACIES TRANSITION IN THE CRETACEOUS SINDONG GROUP, SOUTH CO 87S/096
LACUSTRINE PALAEOHYDROLOGY GYPSUM-GROUNDWATER AEOLIAN PLAYA= 87S/113
LACUSTRINE PHASE.= PALAEOLIMNOLOGY OF LAKE BOGORIA (KENYA) DURING THE 87S/207
LACUSTRINE SEDIMENT (LAKE BIWA, JAPAN).= DIAGENETIC CHANGES OF LIGNIN 87S/253
LACUSTRINE SEDIMENTARY SEQUENCES AS INDICATORS OF HOLOCENE GLACIAL HIS 87S/263
LACUSTRINE SEDIMENTS AT NARABEB IN THE CENTRAL NAMIB DESERT, NAMIBIA.= 87S/113
.=FACTORS AFFECTING NUTRIENT BUDGET IN LAKES OF TH 87S/228
FROM AN ARID ENVIRONMENT AT HENKRIES, REPUBLIC OF 87S/241
LACUSTRINE-SEDIMENTATION FAULTS STRIKE-SLIP-FAULTS= PLEISTOCENE DETRIT 87S/193
LADDER-BACK RIPPLES: THEIR SIGNIFICANCE IN PALAEO-ENVIRONMENTAL RECONS 87S/249
LAGOON AT BRUSAND, SOUTHWESTERN NORWAY.= SHORE DISPLACEMENT AND THE OR 87S/071
LAGOON COMPLEX ON THE EDGE OF THE LESSER ANTILLES ISLAND ARC.= BARBUDA 87S/042
LAGOON ENVIRONMENT WITH FLUVIAL INFLUENCE: LEYRE DELTA.=DYNAMICS OF IN 87S/116
LAGOON OF CLIPPERTON ISLAND, PACIFIC OCEAN. DATING, SEDIMENTATION AND 87S/072
LAGOON OF NEW CALEDONIA, SW PACIFIC.= SEDIMENTOLOGY IN THE SOUTHWESTER 87S/256
LAGOON OF NEW-CALEDONIA: A MODEL FOR REEFAL PALEOENVIRONMENT.=THE SOU 87S/144
LAGOON REGION NEAR CARVALHAL DURING THE HOLOCENE; SOME GEOMORPHOLOGICA 87S/012
LAGOON SEDIMENTS OF FRENCH POLYNESIA.= ORGANIC MATTER COMPOSITION IN 87S/195
LAGOON SEDIMENTS: EFFECTS OF BURIAL AND BIOTURBATION ON THE RADIONUCLI 87S/139
LAGOON-FACIES REGRESSIVE-TRANSGRESSIVE-CYCLE SEA-LEVEL-CYCLE TERRACE= 87S/119
LAGOON-SEDIMENTATION HUMIC-SUBSTANCES= 87S/104
LAGOON.= MORPHOLOGICAL CHANGES OF THE ARTIFICIAL INLETS OF THE BARDAWI 87S/094
LAGOON.= SEA-LEVEL FLUCTUATIONS IN A COASTAL 87S/070
LAGOON.=THE GORNO FORMATION IN THE NEIGHBOURHOOD OF DOSSENO AND GORNO, 87S/146
LAGOON: ARCACHON BASIN, FRANCE.=FEATURES OF A COAST'S EVOLUTION FROM 87S/119
LAGOONAL-AND-PERITIDAL-CARBONATES METALLOGENESIS TRANSITION-MATRIX-ST 87S/099
LAGOONS OF GALICIA, NW IBERIAN PENINSULA, SPAIN.=CHARACTERISTICS OF TH 87S/015
LAGOONS OF SHINGLE STREET, SUFFOLK: A PILOT STUDY OF THEIR WATER CHARA 87S/206
LAGOONS: A REVIEW WITH PERSPECTIVES.= SEDIMENT REWORKING BY CALLIANASS 87S/194
LAGOONS: IMPORTANCE OF SEA LEVEL RISE AND INLET DREDGING.= SALTMARSH L 87S/278
LAGRANGIAN FINITE ELEMENT METHOD FOR THE ANALYSIS OF TWO-DIMENSIONAL S 87S/158
LAGRANGIAN RESIDUAL ELLIPSE.=ON 87S/114
LAGRANGIANS.= GUSTAF: A QUASI-NEWTON NONLINEAR ADI FO 87S/057
LAGS BETWEEN ORGANIC CARBON DEPOSITION AND MINERALIZATION IN MARINE SE 87S/238
LAGUNAL MEDIA.=MIXED CHEMICAL AND BIOCHEMICAL ORIGIN OF ANTELIASSIC MA 87S/151
LAHARS, MOUNT ST. HELENS, WASHINGTON.=SEDIMENTOLOGY AND CLAST ORIENTAT 87S/124
LAHONTAN BASIN.=A REVISED CHRONOLOGY FOR THE LAST PLEISTOCENE LAKE CYC 87S/076
LAKE - TEXAS, USA: GREAT SIGNIFICANCE OF NANNOFACIES STUDIES IN FOSSIL 87S/237
LAKE ABHE HYDROLOGY (ETHIOPIA- DJIBOUTI).= LATE HOLOCENE CHANGES IN 87S/173
LAKE ABIJATA, ETHIOPIA, DURING THE PAST 2000 YEARS.= PALAEOENVIRONMENT 87S/206
LAKE ACIDIFICATION ON THE ADSORPTION OF PHOSPHORUS BY SEDIMENTS.=EFFEC 87S/205
LAKE ACIDIFICATION.=SIMULATED MOBILIZATION OF METALS FROM SEDIMENTS IN 87S/205
LAKE AFFECTED BY URANIUM MINING AND MILLING.=SEDIMENTATION RATES AND S 87S/277
LAKE ALGONQUIN SHORELINE POSITION, SOUTHEAST SHORE OF LAKE HURON, CANA 87S/130
LAKE AND BAY.= SPIT FORMATION IN 87S/071
LAKE AT VERSVEY, CHABLAIS VAUDOIS.=INVENTORY OF THE MOLLUSCAN FAUNA OF 87S/165
LAKE BASCOM AND THE DEGLACIATION OF NORTHWESTERN MASSACHUSETTS.= 87S/265
LAKE BASINS IN THE WEST SIBERIAN PLAIN.=GENETIC CLASSIFICATION OF 87S/253
LAKE BAYKAL.=THE VERTICAL URANIUM DISTRIBUTION IN 87S/207
LAKE BENMORE, NEW ZEALAND.= CIRCULATION AND SEDIMENTATION IN 87S/139
LAKE BIWA - A PRELIMINARY STUDY.= AGE-SCALING FOR THE UPPERMOST CLAYEY 87S/207
LAKE BIWA BASED ON REFRACTIVE INDICES OF VOLCANIC GLASSES IN THE DEEP 87S/170
LAKE BIWA, JAPAN).= DIAGENETIC CHANGES OF LIGNIN COMPOUNDS IN A MORE T 87S/253
LAKE BOGORIA (KENYA) DURING THE 4500 BP HIGH LACUSTRINE PHASE.= PALAE 87S/207
LAKE BOGORIA BASIN, KENYA RIFT VALLEY.= MINERAL PRECIPITATION AND DIAG 87S/209
LAKE BOGORIA, KENYA.= POLLEN DIAGRAM OF A LATE PLEISTOCENE- HOLOCENE C 87S/076
LAKE BUCHANAN: AN ATYPICAL AUSTRALIAN PLAYA.=THE PLEISTOCENE PALAEOENV 87S/077
LAKE CATCHMENT STUDIES: A FRAMEWORK FOR INVESTIGATING CHEMICAL FLUXES 87S/278
LAKE CHAD AT ABOUT 18 000 YR BP.=THE EXTENSION OF 87S/173
LAKE CYCLE IN THE CENTRAL LAHONTAN BASIN.=A REVISED CHRONOLOGY FOR THE 87S/076
LAKE DELTAS FED BY EPHEMERAL RIVERS IN THE TURKANA BASIN, NORTHERN KEN 87S/207
LAKE DEVLIN AND PINEDALE GLACIAL HISTORY, FRONT RANGE, COLORADO.= 87S/078
LAKE DISTRICT AND MORECAMBE BAY AREA.=QUATERNARY GEOMORPHOLOGY OF THE 87S/021
LAKE ERIE SHORE EROSION: THE EFFECT OF BEACH WIDTH AND SHORE PROTECTIO 87S/093
LAKE ERIE.=THE EFFECTS OF A UNIONID BIVALVE ON THE PHYSICAL, CHEMICAL, 87S/148
LAKE FORMATIONS IN THE TAOUDENNI-TRHAZA AREA, MALI.=AGE OF 87S/009
LAKE FORMED BY THE IZVORU MONTELUI DAM.=TRENDS IN THE FORMATION OF ANT 87S/009
LAKE FROME SEDIMENTS OF AUSTRALIA AND THEIR PALEOCLIMATIC IMPLICATIONS 87S/211
LAKE FROME, SOUTH AUSTRALIA: EVIDENCE FROM NA+ IN STRATIGRAPHICALLY-PR 87S/077
LAKE GARDSJON AS DEDUCED FROM DIATOMS AND SPHAGNUM LEAVES IN THE SEDIM 87S/008
LAKE GARDSJON PROJECT. AN INTRODUCTION.=SEDIMENT STUDIES WITHIN THE 87S/008
LAKE GARDSJON, SW SWEDEN.= PROPERTIES AND CHEMICAL COMPOSITION OF SURF 87S/008
LAKE GARDSJON, SWEDEN.=SEDIMENT OXYGEN UPTAKE IN THE ACIDIFIED 87S/009
LAKE HAMANA ON THE PACIFIC COAST OF CENTRAL JAPAN.=STUDIES ON THE MODE 87S/113
ACIFIC COAST OF CENTRAL JAPAN.=STUDIES ON THE CHAR 87S/215
LAKE HARBOUR REGION, BAFFIN ISLAND, N.W.T.=A NOTE ON THE GLACIAL GEOLO 87S/020
LAKE HARUNA (1). FLUX OF ORGANIC MATTER TO THE BOTTOM BY DETERMINATION 87S/068
LAKE HARUNA: II. CARBOHYDRATES AND AMINO ACIDS IN SUSPENDED PARTICLE, 87S/243
LAKE HURON.=THE MIGRATION OF REACTOR-PRODUCED TRITIUM IN 87S/136
LAKE IN THE OFFSHORE ORCADIAN BASIN.=A LOWER OLD RED SANDSTONE 87S/230
LAKE KINNERET.= PALEOCLIMATIC TRENDS REVEALED BY THE ISOTOPIC COMPOSIT 87S/174
LAKE LEVELS AND POLLEN STRATIGRAPHY.=MIDDLE HOLOCENE DRY PERIOD IN THE 87S/082
LAKE LEVELS AND SHORE DISPLACEMENT? A PRELIMINARY INVESTIGATION IN THE 87S/084
LAKE LEVELS SINCE THE LAST GLACIAL MAXIMUM IN THE AMERICAS NORTH OF TH 87S/172
LAKE LIPPAJARVI IN SOUTHERN FINLAND AND RELATED RESTORATION PROBLEMS. 87S/138
LAKE LOUISE, ALBERTA: LATE PRECAMBRIAN SYN-RIFT DEPOSITS OF THE PROTO- 87S/233
LAKE MAGADI, KENYA: A MODEL FOR RIFT VALLEY HYDROCHEMISTRY AND SEDIMEN 87S/236
LAKE MARATOTO, NORTH ISLAND, NEW ZEALAND, WITH SOME INFERENCES ABOUT P 87S/077
LAKE MICHIGAN AND GREEN BAY LOBES IN MICHIGAN AND WISCONSIN.= CORRELAT 87S/264
LAKE MICHIGAN LOBE PRIOR TO 14 KA BP.= STRATIGRAPHY AND CORRELATION OF 87S/264
LAKE MICHIGAN.= PHOSPHORUS RELEASE PROCESSES IN NEARSHORE SOUTHERN 87S/092
LAKE MICHIGAN.=POLYCYCLIC AROMATIC HYDROCARBONS IN SEDIMENTS OF THE SO 87S/136
LAKE MINNETONKA, MINNESOTA.=210PB DATING AND THE RECENT GEOLOGIC HISTO 87S/067
LAKE NAPPERBY AREA, CENTRAL AUSTRALIA.=EVOLUTION OF CALCRETE IN PALAEO 87S/047
LAKE NATRON BASIN, TANZANIA.=PRELIMINARY MAGNETOSTRATIGRAPHIC RECORD O 87S/261
LAKE NIPISSING TRANSGRESSION IN THE SAGINAW BAY REGION, MICHIGAN.=THE 87S/205
LAKE NOKOUE, BENIN (WEST AFRICA).=DISTRIBUTION AND NATURE OF ORGANIC M 87S/104
LAKE OGAWARA PRESUMED BY DIATOM ANALYSIS, EASTERN PART OF AOMORI PREFE 87S/068
LAKE ONTARIO.= BENTHIC COMMUNITY AND SEDIMENT QUALITY ASSESSMENT OF PO 87S/136
LAKE ONTARIO.=A WIND-DRIVEN ICE-PUSH EVENT IN EASTERN 87S/271
LAKE ONTARIO.=FATE OF HAZARDOUS WASTE DERIVED ORGANIC COMPOUNDS IN 87S/188
LAKE PONTCHARTRAIN, LOUISIANA.= TRACE METAL RESIDUES IN BIOTA AND SEDI 87S/227
LAKE SEDIMENT DATA.=GEOLOGICAL DEVELOPMENT OF LARGE LAKES OF THE HUMID 87S/009
LAKE SEDIMENT OF NORTHERN MINNESOTA.= POLLUTED PRECIPITATION AND THE G 87S/188
LAKE SEDIMENTATION, CANADIAN ROCKY MOUNTAINS.= GLACIOLOGICAL AND CLIMA 87S/177
LAKE SEDIMENTS AT HALL LAKE, ONTARIO, CANADA.= COHERENT SLUMPING OF EA 87S/174
LAKE SEDIMENTS FOR ESTIMATING ATMOSPHERIC FALLOUT OF STABLE LEAD IN SO 87S/113
LAKE SEDIMENTS FROM THE VENEZUELAN ANDES: PRELIMINARY RESULTS.= LATE Q 87S/172
LAKE SEDIMENTS NEAR DUNGANNON, CO. TYRONE, NORTHERN IRELAND.= PALAEOEN 87S/178
LAKE SEDIMENTS. AN INDIRECT DATING METHOD.= SOOT PARTICLE COUNTING IN 87S/008
LAKE SEDIMENTS.=THE HISTORY OF AIRBORNE POLYCYCLIC AROMATIC HYDROCARBO 87S/229
LAKE SHORELINE DEVELOPMENT, FROST WEATHERING AND ROCK PLATFORM EROSION 87S/087
LAKE SHORELINES.= CORRODED COBBLES IN SOUTHERN DEATH VALLEY: THEIR REL 87S/172
LAKE SUPERIOR.= SAND MOVEMENT AND VEGETATION IN THE APOSTLE ISLANDS, 87S/148
LAKE TURKANA, KENYA.=CONTROLS ON THE COMPOSITION OF MODERN SEDIMENTS, 87S/206
= SEDIMENTOLOGY, STRATIGRAPHY AND PALAEOENVIRONMEN 87S/206
= SEDIMENTARY CARBONATES AS ISOTOPIC MARKER HORIZO 87S/237
LAKE TURKANA, KENYA: IMPLICATIONS FOR CLASTIC SEDIMENTATION MODELS OF 87S/206
LAKE TURKANA.= VOLCANO-TECTONIC CONTROL ON SEDIMENTATION IN THE KOOBI 87S/236
LAKE TYRRELL, NORTH-WEST VICTORIA.= QUATERNARY EVAPORITES AND HYDROLOG 87S/113
LAKE TYRRELL, NORTHWESTERN VICTORIA, AUSTRALIA.=A RADIOCARBON CHRONOLO 87S/009
ESTERN VICTORIA. II. PATTERNS OF CESIUM-137 AND PO 87S/009
ESTERN VICTORIA. I. STRATIGRAPHY AND CESIUM-137 MO 87S/059
LAKE URMIA, NORTHWESTERN IRAN.= HOLOCENE SEDIMENTOLOGY OF HYPERSALINE 87S/009
LAKE YUNOKO - VERTICAL DISTRIBUTION AND IMPLICATION TO THEIR ORIGIN.= 87S/207
LAKE ZEGRZYNSKIE.=COMPOSITION, PARTICLE SIZE AND ORGANIC MATTER CONTEN 87S/228
LAKE, LAKE OKOTANPE, HOKKAIDO. I. SEDIMENTARY PROCESSES DERIVED FROM T 87S/068
LAKE DISTRICT ORGANIC-MATTER= CONISTON-WATER 87S/206
LAKE-SEDIMENT RECORDS IN WARWICKSHIRE, UK.=HISTORICAL TRENDS IN CATCHM 87S/113
LAKE-ST-CLAIR SHEAR-STRESS MEASURING-RESUSPENSION= SEDIMENT-WATER-INTE 87S/247
LAKE.=A STUDY OF THE NATURE AND INCIDENCE OF DENSITY CURRENTS IN A SHA 87S/113
LAKE =COARSE-GRAINED SEDIMENT GRAVITY FLOW FACIES IN A LARGE SUPRAGLAC 87S/252
LAKE.-SOURCES OF THE LIPIDS IN THE BOTTOM SEDIMENTS OF AN ENGLISH OLIG 87S/206
LAKE.=THE DOMINANT PROCESSES OF SEDIMENT DISTRIBUTION AND FOCUSING IN 87S/164
LAKE.=THE EVOLUTION OF WATTS LAKE, VESTFOLD HILLS, EAST ANTARCTICA, FR 87S/027
LAKE: FUNTENSEE, NORTHERN CALCAREOUS ALPS.=EVOLUTION OF POSTGLACIAL SE 87S/179
LAKES - III. MINERAL, CHEMICAL, AND ISOTOPIC EVIDENCE OF SALT SOLUTION 87S/257
LAKES .=MAGNETIC AND CHEMICAL CHARACTERISATION OF A DIAGENETIC MAGNETI 87S/113
LAKES AND CORRELATIONS WITH CONCENTRATIONS IN FISH.= TRACE ELEMENT LOA 87S/227
LAKES AND RIVERS: SOME INFORMATION FROM RECENT CLIMATIC CHANGES IN AFR 87S/173
LAKES ASSOCIATED WITH THE ILLINOIS RIVER.= INORGANIC COMPOSITION AND S 87S/227

LAKES IN FLORIDA.=INTERPRETATION OF GRAIN SIZE SUITE DATA FROM TWO SMA 87S/2529
LAKES IN SOUTHEASTERN SICILY.=GEOCHEMICAL FEATURES OF SOME HYPERSALINE 87S/0682
LAKES IN THE CANADIAN ARCTIC.= ISOTOPIC AND CHEMICAL INVESTIGATIONS OF 87S/1647
LAKES IN THE EASTERN PUGET LOWLAND, WASHINGTON, USA, DURING THE LATE P 87S/1751
LAKES IS RETAINED IN THE SEDIMENTS?=WHAT FRACTION OF THE TOTAL METAL F 87S/2057
LAKES OF NEW BRUNSWICK AND NOVA SCOTIA, CANADA.=PH PROFILES FROM DIATO 87S/2058
LAKES OF THE R. JORKA WATERSHED (MASURIAN LAKELAND, POLAND). V. NUTRI 87S/2043
A WATERSHED (MASURIAN LAKELAND, POLAND). III. IMP 87S/2062
A WATERSHED (MASURIAN LAKELAND, POLAND). IX. THE 87S/2063
A WATERSHED (MASURIAN LAKELAND, POLAND). XI. NUTR 87S/2064
A WATERSHED (MASURIAN LAKELAND, POLAND). IV. HEAV 87S/2287
LAKES WITH SPECIAL REFERENCE TO ATMOSPHERIC DEPOSITION.=SEDIMENT DIATO 87S/0933
LAKES.= 87S/0674
LAKES.= ALKALINITY PRODUCTION IN EPILIMNETIC SEDIMENTS: ACIDIC AND NON 87S/2053
LAKES.= PALEOCLIMATIC AND PALEOECOLOGIC INVESTIGATION OF SEDIMENT CORE 87S/1790
LAKES: THEIR DISTRIBUTION AND CHARACTERISTICS.= SALINE 87S/0675
LAMINAR FLOW OVER A TWO-DIMENSIONAL COMPRESSION CORNER USING AN IMPLIC 87S/0012
LAMINAR- TURBULENT TRANSITION IN A SLOWLY PULSATING PIPE FLOW.= 87S/1600
LAMINATED CRUSTS ASSOCIATED WITH THE MIAMI LIMESTONE (PLEISTOCENE) IN 87S/1810
LAMINATED SEDIMENTARY UNITS OF LATE PLIOCENE-EARLY PLEISTOCENE AGE FRO 87S/2396
LAMINATION OF SEDIMENTS, RESULTING FROM A PERIODIC GRADED-BEDDING SUBS 87S/2494
LANCASHIRE PLAIN.=THE QUATERNARY HISTORY OF THE 87S/0215
LAND CLASSIFICATION.=COMPARATIVE STUDY ON THE FLUVIAL PLAIN OF THE SHO 87S/2527
LAND-USE HISTORY ON SEDIMENTATION IN THE POTOMAC ESTUARY, MARYLAND.=EF 87S/2375
LAND/OCEAN CORRELATIONS DURING THE LAST INTERGLACIAL/GLACIAL TRANSITIO 87S/2590
LANDFORM DYNAMICS, GEOMORPHOLOGICAL APPROACH.=EFFECT OF DAMS ON 87S/2291
LANDFORM EVOLUTIONS IN THE BENGAL LOWLAND.=NATURAL LEVEES AND 87S/1643
LANDFORM EXAMPLES - 1: OUIMET CANYON, ONTARIO - DEEP EROSION BY GLACIA 87S/2126
LANDFORMS AND GROSS STRATIGRAPHY.= RAISED BOGS IN EASTERN NORTH AMERIC 87S/0817
LANDFORMS AND PLANT ASSEMBLAGES OF THE LOW ALPINE TUNDRA, OKSTINDAN, N 87S/0879
LANDFORMS.= CATION-RATIO AND ACCELERATOR RADIOCARBON DATING OF ROCK VA 87S/2113
LANDFORMS.= COASTS: ENVIRONMENTS AND 87S/0924
LANDSCAPES OF THE EDGE ZONE OF THE MOSCOW GLACIATION (KALUGA DISTRICT 87S/0832
LANGEOOG.= DUMPING SAND AS ACTIVE COASTAL PROTECTION STRUCTURES AND DU 87S/2282
LANGESUNDSFJORD, NORTHEASTERN SKAGERRAK.= SEA-FLOOR MORPHOLOGY AND LAT 87S/2098
LANGTANG HIMAL, RECONSTRUCTED FROM ANNUAL MORAINE RIDGES.=RECENT FLUCT 87S/1771
LANGUEDOC AND THE GREATER CAUSSES.= TUFAS AND TRAVERTINES OF MEDITERRA 87S/1222
LANGUEDOC MEDITERRANEEN ET DES CAUSSES MAJEURS.= TUFS ET TRAVERTINS DU 87S/1222
LANICE CONCHILEGA PALLAS.= SEDIMENTOLOGICAL EFFECTS AND PALAEOECOLOGIC 87S/2373
LANJARON POQUEIRA TREVELEZ ASYMMETRY WINDS= 87S/0211
LANSDOWNE BANK, SOUTHWEST PACIFIC.= SITE 587: 87S/0915
LAPILLI ORIGINATED FROM HAILSTONE.=ACCRETIONARY 87S/1115
LAPILLI: SIGNIFICANCE FOR PALAEOENVIRONMENTAL INTERPRETATIONS IN ARCHA 87S/2371
LAPLAND.=TRACES OF ALUM SHALE IN THE FINNISH CALEDONIDES OF THE ENONTE 87S/1897
LARGE-EDDY-SIMULATION FILTERING ONE-DIMENSIONAL-SCALAR-TRANSPORT BURGE 87S/0008
LARGE-SCALE GLACIAL EROSION.= NUMERICAL EXPERIMENTS ON 87S/2122
LARGER SUN WITH A SLOWER ROTATION DURING THE SEVENTEENTH CENTURY.=EVID 87S/2593
LARGO-BAY FITZROY ST-ANDREWS-BAY WHITETHORN-MEMBERS WITCH-GROUND-FORMA 87S/0754
LARJI WINDOW, LESSER HIMALAYAS, NORTHWEST INDIA.= DOLOMITISATION OF MI 87S/2328
LARZAC PLATEAU: PRESENT-DAY DATA.= HOLOCENE TUFAS OF 87S/1221
LAS VEGAS VALLEY, NEVADA.= LATE QUATERNARY ENVIRONMENTAL CHANGES IN TH 87S/2614
LASER-DOPPLER ANEMOMETER.= MEASUREMENTS WITH A NEW TYPE IMMERSIBLE 87S/2451
LAST GLACIAL IN THE JAPAN ISLANDS.= GLACIAL AND PERIGLACIAL GEOMORPHOL 87S/2135
LAST GLACIAL MAXIMUM.=A COMPARISON OF CLIMATE MODEL SENSITIVITY WITH D 87S/0738
IN THE AMERICAS NORTH OF THE EQUATOR.= SPATIAL VA 87S/1723
LAST GLACIAL PERIOD ON THE SOUTHERN FLANK OF MT. EVEREST, NEPAL.=THE E 87S/1770
LAST GLACIAL TERMINATION.= MELTWATER INFLUENCES AND PALAEOCIRCULATION 87S/2607
LAST GLACIATION IN THE BAUBASH-ATA MOUNTAIN RANGE.= STAGES OF THE 87S/2664
LAST INTERGLACIAL (SENSU LATO) AGE DEPOSITS FROM THE MEDITERRANEAN BAS 87S/1828
LAST INTERGLACIAL HIGH-SEA STANDS.=THE DISTRIBUTION OF 230TH/234U AGES 87S/0841
LAST INTERGLACIAL SEA LEVELS AND COASTAL CAVES IN THE CAPE PROVINCE, S 87S/0853
LAST INTERGLACIAL.=WESTERN ALMERIA (SPAIN) COASTLINE CHANGES SINCE TH 87S/1813
LAST INTERGLACIAL/GLACIAL TRANSITION, BAFFIN BAY, NORTHWESTERN NORTH A 87S/2590
LAST PLEISTOCENE LAKE CYCLE IN THE CENTRAL LAHONTAN BASIN.=A REVISED C 87S/0762
LATE GLACIAL AND HOLOCENE PALEOCLIMATE OF MOUNT KENYA, EAST AFRICA.= 87S/1737
LATE GLACIAL AND POST-GLACIAL PERIODS IN THE MIDDLE REACHES OF THE DNI 87S/2683
LATE GLACIAL CLIMATE AND WATER BALANCE ON THE PERUVIAN- BOLIVIAN ALTIP 87S/1727
LATE GLACIAL NORTH AMERICA.= ENVIRONMENTS AND EXTINCTIONS: MAN IN 87S/0224
LATE GLACIAL SECTIONS IN SCHLESWIG-HOLSTEIN.=SOME NEW FINDS OF 87S/2150
LATE GLACIAL SENDERS STADIAL IN THE NORTHERN STUBAI ALPS, TYROL.=THE 87S/2659
LATE GLACIAL SNOWLINE, TIMBERLINE AND ROCK GLACIER DATA, TYROLEAN ALPS 87S/1764
LATE GLACIAL- EARLY HOLOCENE ENVIRONMENTAL CHANGES IN TROPICAL AFRICA: 87S/1733
LATE HOLOCENE CHANGES IN LAKE ABHE HYDROLOGY (ETHIOPIA- DJIBOUTI).= 87S/1735
LATE HOLOCENE COASTAL MORPHOLOGY AND SEA-LEVEL RECORDS ON THREE SMALL 87S/2185
LATE HOLOCENE SEA-LEVEL CHANGES IN TARAMA ISLAND, THE RYUKYUS, JAPAN.= 87S/0275
VEL CHANGES IN THE NORTHWEST TUAMOTU ISLANDS, FREN 87S/0855
LATE HOLOCENE SHORELINES AND SEA LEVEL IN MIYAKO ISLAND, THE RYUKYUS. 87S/0274
LATE HOLOCENE TECTONIC MOVEMENTS AT AKHZIV, MEDITERRANEAN COASTLINE OF 87S/0854
LATE PLEISTOCENE EVOLUTION OF SALT LAKES IN THE QAIDAM BASIN, QINGHAI 87S/0835
LATE PLEISTOCENE GLACIATION OF THE CORDILLERA DE APOLOBAMBA, BOLIVIA.= 87S/1754
LATE PLEISTOCENE IN THE EAST OF CHINA.=A PRELIMINARY STUDY ON THE HUMI 87S/2155
SOUTH POLAND AND IN THE SOUTH-WEST OF EUROPEAN USS 87S/2682
LATE PLEISTOCENE PALAEOCLIMATIC RECORD OF NORTH ATLANTIC DEEP-SEA SEDI 87S/0186
AEOTEMPERATURE RECORD FROM A TASMANIAN SPELEOTHEM. 87S/2601
LATE PLEISTOCENE PERIGLACIAL CONDITIONS IN BLAKSMARK NEAR VARDE (DENM 87S/0289
LATE PLEISTOCENE SEDIMENTS IN THE VESTFOLD HILLS, ANTARCTICA.=PRELIMIN 87S/0746
LATE PLEISTOCENE TIME-SERIES OF BOTTOM-CURRENT SPEED IN THE VEMA CHANN 87S/0184
LATE PLEISTOCENE TRANSGRESSIVE DEPOSITS FROM 330 S.L. TO 400 S.L., REP 87S/1811
LATE PLEISTOCENE- HOLOCENE CORE FROM LAKE BOGORIA, KENYA.= POLLEN DIAG 87S/0769
LATE PLEISTOCENE.=PRELIMINARY STUDY ON THE ENVIRONMENT OF THE VESTFOLD 87S/0813
LATE PLEISTOCENE.=THE FORMATION OF ICE-MARGINAL EMBANKMENTS INTO ICE-D 87S/1751
LATE PLEISTOCENE/ HOLOCENE RECORDS FROM THE BERING SEA: APPLICATION OF 87S/2116
LATE QUATERNARY ALLUVIAL HISTORY OF THE NORTHWESTERN DECCAN UPLAND REG 87S/2118
LATE QUATERNARY DEFORMED SHORELINES IN TUNISIA.= 87S/1832
LATE QUATERNARY DEPOSITS FROM DUKOU REGION, SICHUAN PROVINCE, AND ITS 87S/2685
LATE QUATERNARY DEVELOPMENT OF THE KUISEB RIVER VALLEY AND ADJACENT AR 87S/1738
LATE QUATERNARY ENVIRONMENTAL CHANGES IN THE UPPER LAS VEGAS VALLEY, N 87S/2614
LATE QUATERNARY FLUVIAL CHANNELS ON THE LOUISIANA CONTINENTAL SHELF, U 87S/1809
LATE QUATERNARY GEOLOGY AND GEOMORPHOLOGY IN RELATION TO ARCHAEOLOGICA 87S/0761
LATE QUATERNARY GLACIATION IN THE SOUTH-WESTERN BARENTS SEA.= 87S/0755
IAL AND SEA-LEVEL EVENTS, CLEMENTS MARKHAM INLET, 87S/2691
LATE QUATERNARY IN THE SUBTROPICAL AND MID-LATITUDE ANDES OF ARGENTINA 87S/1729
LATE QUATERNARY MARINE DEPOSITS IN SARDINIA.=GEOMORPHOLOGY, STRATIGRAP 87S/1823
LATE QUATERNARY MARKER-TEPHRAS IN JAPAN II - TEPHRAS OCCURRING IN NORT 87S/1715
LATE QUATERNARY MONSOONAL WINDS.=COHERENT RESPONSE OF ARABIAN SEA UPWE 87S/1261
LATE QUATERNARY PALAEOCLIMATES OF THE MIDDLE KALAHARI OF NORTHERN BOTS 87S/2619
LATE QUATERNARY PALEOENVIRONMENTAL RECONSTRUCTION USING LAKE SEDIMENTS 87S/1725
OCLIMATOLOGY AND PALEO-OCEANOGRAPHY OF THE LABRADO 87S/2605
LATE QUATERNARY QUARTZ SAND OF THE VESTFOLD HILLS, ANTARCTICA, BY SCAN 87S/0812
LATE QUATERNARY RAISED COASTAL SEDIMENTS, IRVINE, AYRSHIRE.=FOSSIL LI 87S/2165
LATE QUATERNARY RELATIVE AGE DATA.=A COMMENT ON CERTAIN MULTIVARIATE T 87S/1719
LATE QUATERNARY SEA-LEVEL CHANGES AND COASTAL EVOLUTION: INTRODUCTION 87S/1280
LEVEL CHANGES AND COASTAL EVOLUTION.= 87S/1801
LATE QUATERNARY SEDIMENTS IN UPLAND BRITAIN: AN EXAMPLE FROM SHEWALTON 87S/0827
LATE QUATERNARY SHORELINES ON THE SOUTH SARDINIAN CONTINENTAL SHELF.=G 87S/1824
LATE QUATERNARY STRATIGRAPHY AND PALEOECOLOGY OF NORTHWEST LABRADOR SE 87S/0185
TIGRAPHY OF THE VESTFOLD HILLS, EAST ANTARCTICA.= 87S/0808
LATE QUATERNARY SUBAQUEOUS OUTWASH NEAR OTTAWA, CANADA.=A SEQUENCE OF 87S/0779
LATE QUATERNARY VEGETATION HISTORY OF THE FISHHOOK BEND AREA, PORCUPIN 87S/2668
LATE QUATERNARY, IN THE NE OF THE IBERIAN PENINSULA.=CONTRIBUTIONS TO 87S/0230
LATE QUATERNARY.= PALEOBATHYMETRY AND PALEOGEOGRAPHY OF SOUTHERN SCAND 87S/2698
LATE QUATERNARY.= RECONSTRUCTION OF SHELF ENVIRONMENTS DURING THE 87S/1259
LATE QUATERNARY.= SEA-LEVEL CHANGES AND TECTONICS IN THE 87S/2703
LATE VALDAI ANTARCTIC ICE SHEET.= RECONSTRUCTION OF THE 87S/2143
LATE WEICHSELIAN AND HOLOCENE SHORELINE DISPLACEMENT IN THE TRONDHEIMS 87S/0848
HOLOCENE MARINE TRANSGRESSIONS IN NORTHERN JUTLAN 87S/2170
HOLOCENE RELATIVE SEA-LEVEL HISTORY OF BROGGERHAL 87S/2707
LATE WEICHSELIAN GLACIATION AND DEGLACIATION IN SCANDINAVIA.= 87S/2655
LATE WEICHSELIAN TRANSGRESSION, EROSION AND SEDIMENTATION AT GULLFAKS, 87S/2697
LATE WISCONSIN TIME, SOUTHWEST GREAT BASIN AND VICINITY, ARIZONA, CALI 87S/0760
LATE WISCONSINAN ICE SHEET.=FORMER SOUTHWESTERLY ICE FLOWS IN THE ABI 87S/2638
LATE WISCONSINAN GLACIAL HISTORY OF NORTHWESTERN WISCONSIN AND WESTERN 87S/1752
LATE WISCONSINAN LAURENTIDE ICE SHEET AND THE SIGNIFICANCE OF DEFORMAB 87S/1747
LATE WISCONSINAN OLISTOSTROME OF THE LOWER COPPERMINE RIVER VALLEY, NO 87S/2628
LATE- AND POST-GLACIAL ENVIRONMENTAL HISTORY OF THE SOUTHERN CUMBRIAN 87S/0232
LATE- QUATERNARY SEDIMENTS AT BATTLE GROUND LAKE, SOUTHERN PUGET TROUG 87S/2040
LATE-BOREAL SEA-LEVEL-CHANGES TRANSGRESSION= MOLLUSC-COMMUNITIES POLLU 87S/1943
LATE-DEVENSIAN POLLEN SITE IN COWAL, SOUTH-WEST SCOTLAND.=A 87S/2148
LATE-GLACIAL CLIMATIC OSCILLATION IN ATLANTIC CANADA EQUIVALENT TO THE 87S/1250
LATE-GLACIAL READVANCE IN THE ECUADORIAN ANDES.=SIGNIFICANCE OF A 87S/0784
LATE-QUATERNARY SALINITY RECORD OF LAKE FROME, SOUTH AUSTRALIA: EVIDEN 87S/0774
LATEGLACIAL AND EARLY FLANDRIAN ENVIRONMENTAL HISTORY OF THE ISLE OF M 87S/0826
LATEGLACIAL PROTALUS RAMPARTS IN UPLAND BRITAIN.=THE CHARACTERISTICS A 87S/2199
LATERAL MORAINE AT BUKKEHOLSBREEN, JOTUNHEIMEN, NORWAY: A SEDIMENTOLOG 87S/0291
LATERAL-DEPOSITIONAL-UNIT SEMI-ARID-ENVIRONMENT= BINARY-STRUCTURE CHUT 87S/2052
LATERAL-MORAINE STRATIGRAPHY AND NEOGLACIAL HISTORY OF BUGABOO GLACIER 87S/2630
LATERITIC IRON-CRUST PISOLITES.= ELECTRON MICROSCOPIC INVESTIGATIONS O 87S/0560
LATITUDINAL MIGRATION OF CRYPTOMERIA JAPONICA FOR THE PAST 20,000 YEAR 87S/1796
LAU BASIN, HAVRE TROUGH, AND TONGA-KERMADEC RIDGE.= GEOCHEMISTRY OF MA 87S/2266
LAURENTIAN TROUGH, GULF OF ST. LAWRENCE.= RADIONUCLIDE PROFILES, SEDIM 87S/2075
LAURENTIAN TROUGH.=EARLY DIAGENESIS OF CADMIUM AND COBALT IN SEDIMENTS 87S/0505
LAURENTIDE ICE SHEET AND THE SIGNIFICANCE OF DEFORMABLE BEDS.=OBJECTIV 87S/1747
LAVAL BASIN AT ARGENTRE: BASIC VOLCANICS AND VOLCANOGENIC SEDIMENTS.=T 87S/2312
LAYER-CHARGE POTASSIUM= BENTONITE INTERSTRATIFIED 87S/1530
LAYERING AT BLANCHE POINT, SOUTH AUSTRALIA.= SILICA-RICH 87S/2401
LAZIO REGION OF CENTRAL ITALY.= AMINOSTRATIGRAPHY OF QUATERNARY MARINE 87S/1825
LDA AND A PITOT-TUBE.=INVESTIGATIONS OF VELOCITY AND PRESSURE FLUCTUAT 87S/2453
LE MOUSTIER (DORDOGNE, FRANCE).= THERMOLUMINESCENCE DATING OF 87S/0828
LEAD IN RIVER SEDIMENTS, CHRISTCHURCH, NEW ZEALAND.=THE DISTRIBUTION 87S/1390
LEAD IN SOUTH-CENTRAL ONTARIO, CANADA.=THE USE OF PB/210PB RATIOS IN L 87S/1135
LEAD IN THE COASTAL ENVIRONMENT.= BENTHIC FLUXES OF CADMIUM, COPPER, N 87S/1047
LEAF IMPRESSIONS FROM A POSTGLACIAL TUFA IN YORKSHIRE.= ALNUS 87S/0233
LEBA ELEVATION, NORTHERN POLAND: FACIES AND DEPOSITIONAL HISTORY.=THE 87S/0972
LEEWARD ISLANDS (MAUPITI, TUPAI, BORA BORA, HUAHINE), SOCIETY ARCHIPE 87S/1315
LEFEVRE PENINSULA, SOUTH AUSTRALIA.=GEOMORPHIC EVOLUTION OF A HOLOCENE 87S/1211
LEG 108, TROPICAL AND SUBTROPICAL EAST ATLANTIC.= NEOGENE PALEOCIRCULA 87S/2765
LEG 87A, NANKAI TROUGH (SOUTH JAPAN).= PETROGRAPHY AND GEOCHEMISTRY OF 87S/0734
LEG 92 (EAST PACIFIC RISE).=PB AND SR ISOTOPE AND RARE EARTH ELEMENT 87S/2260
C RISE).= INTERSTITIAL WATER STUDIES, 87S/2263
LEG 92 DRILL SITES: STUDIES OF SITE SURVEY CORES (EAST PACIFIC RISE). 87S/2252
LEG 92 SEDIMENTS (EAST PACIFIC RISE).=MAJOR ELEMENT COMPOSITION OF 87S/2257
LEG 92.= GEOLIPIDS OF LATE CENOZOIC SEDIMENTS FROM THE WESTERN FLANK O 87S/2261
LEG 93 DRILLING ON THE CONTINENTAL RISE OFF THE EASTERN UNITED STATES. 87S/2745
LEG 96 - THE MISSISSIPPI FAN.= GEOCHEMISTRY SUMMARY - 87S/2747
LEG 96, GULF OF MEXICO.= FACIES, COMPOSITION, AND TEXTURE OF MISSISSIP 87S/2739
CO.= INORGANIC MAJOR, MINOR AND TRACE ELEMENT GEOC 87S/2750
LEG 96, MISSISSIPPI FAN, GULF OF MEXICO.=EXPLANATORY NOTES: DEEP SEA D 87S/2758
LEG 96.= ACCUMULATION RATES OF MISSISSIPPI FAN SEDIMENTS CORED DURING 87S/2744
LEG 96.= ACOUSTIC FACIES AND SEDIMENT COMPOSITION OF THE MISSISSIPPI F 87S/2738
LEG 96.= INTERSTITIAL WATER CHEMISTRY, DEEP SEA DRILLING PROJECT 87S/2748
L WATER GEOCHEMISTRY AND CLAY MINERALOGY OF THE MI 87S/2749
LEG 96.= SEDIMENTOLOGY AND PETROLOGY OF MISSISSIPPI FAN DEPOSITIONAL E 87S/2740
LEG 96.=INTRODUCTION, OBJECTIVES, AND PRINCIPAL RESULTS OF DEEP SEA DR 87S/2737
LEG 96.=LATE PLEISTOCENE TEPHROCHRONOLOGY OF PIGMY BASIN, DEEP SEA DRI 87S/2584
LEG 96.=SUMMARY OF CHRONOSTRATIGRAPHIC STUDIES, DEEP SEA DRILLING PROJ 87S/2743
LEG-92 BIOSTRATIGRAPHY HEATFLOWS DSDP= 87S/2771
LEG-96= MISSISSIPPI-FAN ACOUSTIC-FACIES TURBIDITES 87S/2729
FAN ACOUSTIC-FACIES 87S/2730
FAN GEOTECHNICAL-PROPERTIES 87S/2731
LEGS 76, 79 AND 93).=COMPARISON OF MESOZOIC CARBONACEOUS CLAYSTONES IN 87S/2760
LEINE ANHYDRITE OF THE POLISH ZECHSTEIN: A SIGNIFICANT LITHOSTRATIGRAP 87S/1918
LEPTYNITE PELAGIC-SUSPENSION FLUVIAL-ENVIRONMENT= KAOLINITE KHONDALIT 87S/1556
LERIDA, EASTERN SECTOR OF THE EBRO DEPRESSION.=DEVELOPMENT OF CALICHES 87S/0193
LES GISEMENTS DE PHOSPHATES DE LA REGION DE KARATAU (KAZAKHSTAN, URSS)
.= 87S/1962
LESSER ANTILLES ARC AND THE SOUTH AMERICAN CONTINENT.=TWO POTENTIAL SO 87S/1059
LESSER ANTILLES ISLAND ARC.= BARBUDA - AN EMERGING REEF AND LAGOON COM 87S/0420
LESSY STREFY CIEPLEJ.=PYLOWE UTWORY TYPU LESSOWEGO NA SWIECIE ICH WYST 87S/1118
LESZNO PHASE, WEST CENTRAL POLAND.=A MODEL OF PUSH MORAINE DEVELOPMENT 87S/0798
LESZNO.=THE ORIGIN OF GLACIO-TECTONIC DEFORMATIONS WITHIN THE PUSH-MOR 87S/0220
LEVANE, UPPER VALDARNO (ITALY).= KUTNOHORITE FROM 87S/1434
LEVEES AND LANDFORM EVOLUTIONS IN THE BENGAL LOWLAND.=NATURAL 87S/1643
LEWIS SHALE, SOUTH-CENTRAL WYOMING.= DELTAIC DEPOSITS OF THE UPPER CRE 87S/2306
LEYRE-DELTA HIGH-WATER-LEVEL LOW-WATER-LEVEL SAND-BODIES SEDIMENTARY-S 87S/1168
LIAODONG PENINSULA SINCE THE LATE STAGE OF THE LATE PLEISTOCENE.=AN AP 87S/2565
LIAODONG PENINSULA TIDAL FLAT.=THE COMPREHENSIVE CHARACTERISTIC OF THE 87S/2296
LIAS COASTAL CLIFFS, THE GLAMORGAN HERITAGE COAST, WALES, UK.= CAVE DE 87S/1680
LIAS' OF THE VALE OF GLAMORGAN.=A REINTERPRETATION OF THE BASAL 'LITTO 87S/0446
LIBERIA, SIERRA LEONE, AND SENEGAL, WEST AFRICA.=LATE PRECAMBRIAN GLAC 87S/2313
LIBYAN DESERT, EGYPT.=A REGIONAL AND PALEOENVIRONMENTAL STUDY ON THE U 87S/0465
LICHENOMETRIC CHRONOLOGY AND ARCHAEOLOGICAL FEATURES ON RAISED BEACHES 87S/2181
LICHENOMETRIC DATING TECHNIQUES.= RATES AND CAUSES OF PROGLACIAL RIVER 87S/1842
LICHENOMETRIC METHODS.= NEOGLACIATION IN SOUTH NORWAY USING 87S/1265
LIGHT ATTENUATION PROFILES IN THE ELBE ESTUARY.=MEASUREMENT OF OPTICAL 87S/0697
LIGHT RINGS IN SUBARCTIC CONIFERS AS A DENDROCHRONOLOGICAL TOOL.= 87S/2603
LIGHT TECHNIQUES.= FLOW MEASUREMENTS IN A SOLID-LIQUID SUSPENSION BY U 87S/1060
LIGNIN COMPOUNDS IN A MORE THAN 0.6 MILLION-YEAR-OLD LACUSTRINE SEDIME 87S/2531
LIGNITE DEPOSITS, WEST TURKEY.= DEPOSITIONAL ENVIRONMENT AND COAL PETR 87S/1012
LIGNITES OF THE SERRES GRABEN, GREECE.=A DEPOSITIONAL SEDIMENTARY MODE 87S/1462
LIGURIAN SEA, WESTERN MEDITERRANEAN.= SUBMARINE SEDIMENTARY DUNES BUIL 87S/1857
LIKHVIN-AGE FLORA UPPER-VOLGA.= PALAEOCARPOLOGICAL-DATA 87S/0833
LILLOOET TERRACES OF FRASER RIVER: A PALAEOENVIRONMENTAL ENQUIRY.=THE 87S/1807
LIMBURG, THE NETHERLANDS.=MICROMORPHOLOGICAL STUDY OF THE TERRACE SAND 87S/0049
ANDS.= LITHOSTRATIGRAPHY AND PALAEOENVIRONMENT OF 87S/0237
ANDS.= RHYTHMS, FLINT AND MESOFOSSILS IN THE CRETA 87S/1010
LIMESTONE (LOWERMOST CRETACEOUS) OF THE SWISS AND FRENCH JURA.= OOIDS 87S/1431
LIMESTONE DIAGENESIS: NEW FEATURES BY COMPARATIVE PETROLOGY OF OOIDS A 87S/0324
OF UPPER DEVONIAN NISKU CARBONATES IN THE SUBSURF 87S/2317
LIMESTONE NEAR DURSZTYN - CZORSZTYN SUCCESSION, PIENINY KLIPPEN BELT, 87S/1474
LIMESTONE SEQUENCES BY PROGRADATION, CEMENTATION, AND EROSION: TWO EXA 87S/0727
LIMESTONE SHALE= 87S/0562
LIMESTONE, CENTRAL TEXAS.= GEOCHEMICAL SIGNATURES IN CARBONATE MATRIX 87S/1907
LIMESTONE, CO. CLARE, EIRE - 3: ZONATION, PROCESS AND FORM.= BIOEROSIO 87S/2086
, EIRE - 1: PARACENTROTUS LIVIDUS.= BIOEROSION OF 87S/2390
, EIRE - 2: HIATELLA ARTICA.= BIOEROSION OF INTER 87S/2391
LIMESTONE/MARL ALTERNATIONS IN THE UPPER MAASTRICHTIAN OF ZUMAYA, SPAI 87S/0451
LIMESTONES - A REVIEW.=COMPOSITIONAL MATURITY OF 87S/2316
LIMESTONES ASSOCIATED WITH TILLITES IN THE LATE PROTEROZOIC OF DEATH V 87S/1906
LIMESTONES FROM EASTERN HEBEI AND WESTERN ZHEJIANG, CHINA.= THERMOLUMI 87S/2824
LIMESTONES FROM SCOTLAND.= MICROFACIES AND GEOCHEMISTRY OF MIDDLE JURA 87S/0967
LIMESTONES FROM THE WESTERN NORTH ATLANTIC OCEAN.= ORGANIC GEOCHEMISTR 87S/2767
LIMESTONES IN DEEPER WATER PROTEROZOIC LIMESTONE- SHALE ALTERNATIONS, 87S/2328
LIMESTONES IN THE NEARSHORE ENVIRONMENT OFF KUWAIT, NORTHERN ARABIAN G 87S/2095
LIMESTONES OF THE MONTREAL AREA.= ICE-PUSH CAVES IN PLATFORM 87S/2639
LIMESTONES WITHIN THE HELLENIC TRENCH: PALEOGEOGRAPHIC AND GEODYNAMIC 87S/1942
LIMESTONES, NORTH AMERICA.=TEXTURAL, ELEMENTAL, AND ISOTOPIC VARIATION 87S/1426
LIMESTONES.= DEEP-MARINE ORIGIN OF EQUANT SPAR CEMENTS IN BAHAMA ESCAR 87S/1909
LIMITS OF THE EEMIAN SEA IN NORTHWEST GERMANY.=THE 87S/2177
LIMNOGEOLOGIC STUDIES ON AN INTERTRAPPEAN CONTINENTAL DEPOSIT FROM THE 87S/2382
LINCOLNSHIRE AND THE VALE OF YORK.=THE COVER SANDS OF NORTH 87S/0234
LINEAMENT, MID WALES.= SEDIMENTATION ACROSS THE TYWI 87S/2832
LINEAR DUNES IN THE SOUTHWESTERN KALAHARI.= GRAIN-SIZE CHARACTERISTICS 87S/0651
LINEAR WAVE PROPAGATION MODEL FOR ENGINEERING USE.=REGIONAL COASTAL PR 87S/1876
LING-BANK FISHER COAL-PIT WEE-BANKIE MARR-BANK SWATCHWAY ST-ABBS FORTH 87S/0754
LIPIDS IN MARINE SEDIMENTS.=THE EFFECT OF ORGANIC MATTER AND OXYGEN ON 87S/0533
LIPIDS IN THE BOTTOM SEDIMENTS OF AN ENGLISH OLIGO-MESOTROPHIC LAKE.=S 87S/2061
LIQUID WITH SURFICIAL SEDIMENT OF OCEAN.=ATTENUATION OF SOUND WAVE IN 87S/1601
LISBON.=INFLUENCE OF COLD CLIMATES IN THE QUATERNARY MORPHOGENESIS OF 87S/0282
LITHOFACIES AND GEOLOGICAL AGE OF THE HOLOCENE SEDIMENTS ALONG THE EAS 87S/0080
LITHOFACIES AND PALAEOENVIRONMENTS IN SW POLAND.=ON THE ZECHSTEIN COPP 87S/1932
LITHOFACIES, AND STRATIGRAPHY.= SEDIMENTATION IN THE CHILE TRENCH: DEP 87S/2244
LITHOFACIES.= GLACIAL SEDIMENTARY PROCESSES AND ENVIRONMENTAL RECONSTR 87S/2633
LITHOLOGIC- PALAEOGEOGRAPHIC DATA.= CLAY MINERALS GENESIS IN SEDIMENTA 87S/1986
LITHOLOGICAL EVALUATION AND TYPOLOGY OF LOESS EXPOSURES IN TRANSDANUBI 87S/0244
LITHOLOGY OF LOESSES TO UNDERLYING ROCKS IN CENTRAL RUSSIA.=RELATIONSH 87S/0834
LITHOLOGY OF THE CRETACEOUS DEPOSITS IN MONGOLIA.=THE 87S/2412
LITHOLOGY OF THE DUNES IN CENTRAL POLAND.=ON THE FOSSIL SOILS, STRATIG 87S/1794
LITHOSPHERIC FLEXURE: EXAMPLES FROM THE APPALACHIAN AND ROCKY MOUNTAIN 87S/2335
LITHOSTRATIGRAPHIC UNITS IN NORTHERN SPAIN. RESULTS AND IMPLICATIONS O 87S/2834
LITHOSTRATIGRAPHIE DU PROTEROZOIQUE DES PYRENEES D'APRES LA COMPOSITIO
N CHIMIQUE DES METAGRAUWACKES CATAZONALES.= 87S/2836
LITHOSTRATIGRAPHY AND PALAEOENVIRONMENT OF THE PLEISTOCENE DEPOSITS AT 87S/0237
LITHOSTRATIGRAPHY OF THE CRETACEOUS STRATA OF WEST JAMES ROSS ISLAND, 87S/0409
THE PROTEROZOIC OF THE PYRENEES USING CHEMICAL CO 87S/2836
LITHOSTRATIGRAPHY, DEPOSITIONAL PROCESSES AND DEGLACIATION PATTERN IN 87S/0794
LITHOTHAMNIUM (CALCAREOUS ALGAE) RHODOLITHS FROM LATE QUATERNARY RAISE 87S/2165
LITOFACJE I FAUNA WAPIENIA KRYNOIDOWEGO BAJOSU JEDNOSTKI CZORSZTYNSKIE
J KOLO DURSZTYNA (PIENINSKI PAS SKALKOWY).= 87S/1474
LITORAL PLEISTOCENE DE FORMENTERA.=EL 87S/0265
LITTLE BAHAMA BANK.=PRODUCTION AND OFF-BANK TRANSPORT OF CARBONATE SED 87S/1340
LITTLE ICE AGE IN THE NORTH OF EURASIA (ACCORDING TO DENDROCHRONOLOGIC 87S/0178
LITTLE ICE AGE' GLACIER ADVANCE OF NIGARDSBREEN, SOUTHWEST NORWAY.=14C 87S/1758
LITTLE TENNESSEE RIVER VALLEY, TENNESSEE.= HOLOCENE ETHNOBOTANICAL AND 87S/0822
LITTORAL AND BENTHIC INVESTIGATIONS ON THE SOUTH COAST OF IRELAND - I. 87S/2392
LITTORAL DEPOSITS IN TUNISIA.= AMINO ACID GEOCHRONOLOGY OF PLEISTOCENE 87S/1835
THE EAST LIAODONG PENINSULA SINCE THE LATE STAGE 87S/2565
LITTORAL DEPOSITS ON THE WESTERN COAST OF BAJA CALIFORNIA SUR (MEXICO 87S/2553
LITTORAL DRIFT SHORES.=MORPHOLOGICAL AND NAVIGATIONAL ASPECTS OF TIDAL 87S/0925
LITTORAL DRIFT.=MATHEMATICAL MODEL FOR 87S/1670
LITTORAL QUATERNARY DEPOSITS OF THE SOUTHERN BORDER OF THE RHARB (NW M 87S/1831
LITTORAL SAND BUDGET, VIRGINIA EASTERN SHORE, USA.= BACKBARRIER CONTRI 87S/0707
LITTORAL SEDIMENT TRANSPORT AT MANGATAWHIRI SPIT, NEW ZEALAND.= 87S/0952
LITTORAL SEDIMENTS.= METABOLIC ACTIVITIES IN FLOCCULENT SURFACE SEDIME 87S/1948
LITTORAL STRANDS IN THE INTERIOR DELTA OF THE TAGUS.=INCORPORATION OF 87S/0118
LITTORAL ZONE NORTH OF THE ENTRANCE TO TORSMINDE HARBOUR 1947-85.=ANAL 87S/2788
LITTORAL-TRANSPORT BEACH-EROSION COASTAL-CURRENTS WAVES= 87S/1684
LLOBREGAT, CATALAN PRE- PYRENEES.=QUATERNARY GLACIAL FEATURES IN THE H 87S/0209
LO VALDES FORMATION (TITHONIAN-HAUTERIVIAN) OF THE HIGH CORDILLERA OF 87S/1473
LOAD IN NORTHERN STREAMS.=LAVSED-II - A MODEL FOR PREDICTING SUSPENDED 87S/1630
LOAD TRANSPORT OF SEDIMENT MIXTURES.= SUSPENDED 87S/2488
LOAD-STRUCTURE BALTIC-SALPAUSSELKA= DELTA GLACIOFLUVIAL-STRUCTURE GLAC 87S/1765
LOAD.= WASHLOAD AND FINE SEDIMENT 87S/1606
LOAD.=PHYSICAL MODELLING OF SUSPENDED 87S/0623
LOADINGS TO SEDIMENTS OF FOURTEEN ONTARIO LAKES AND CORRELATIONS WITH 87S/2271
LOADS.=ACCURACY AND PRECISION OF METHODS FOR ESTIMATING RIVER 87S/2461
LOAMS' (UNIT 5) AND THEIR PALAEOSOLS IN THE BELVEDERE PIT NEAR MAASTRI 87S/0049
LOCH LOMOND SEDIMENTS.=NATURAL ENRICHMENT OF ARSENIC IN 87S/1499
LOCH LOMOND STADIAL AGE, WESTERN GRAMPIANS, SCOTLAND.=A MOUNTAIN ICEFI 87S/0786
LODZ PLATEAU.=THE EEMIAN INTERGLACIAL AND THE EARLY VISTULIAN AT ZGIER 87S/1793
LOESS AND ITS SIGNIFICANCE.= 87S/0249
LOESS AND LOESS-DERIVED SLOPE DEPOSITS: AN EXPERIMENTAL AND MICROMORPH 87S/2145
LOESS AND LOESS-LIKE DEPOSITS.= PARTICLE-SIZE AS BASIC CRITERIA FOR DI 87S/0056
LOESS AND THE QUATERNARY: CHINESE AND HUNGARIAN CASE STUDIES.= 87S/0174
LOESS COVERS IN SOUTHERN POLAND.=MAIN GENETIC FEATURES AND RELIEF OF 87S/0239
LOESS DATED BY THERMOLUMINESCENCE.=FORMATION AGE OF MALAN 87S/2517
LOESS DEPOSITS OF KASHMIR, NORTHWEST HIMALAYA, INDIA.= 87S/2684
LOESS DEPOSITS OF THE CIMA VOLCANIC FIELD, CALIFORNIA.=INFLUENCES OF Q 87S/2611
LOESS EXPOSURES IN TRANSDANUBIA AND ON THE DANUBE- TISZA INTERFLUVE.=A 87S/0244
LOESS FORMATION IN BULGARIA.= 87S/0062
LOESS FORMATION.= DUST TRANSPORT AND THE QUESTION OF DESERT 87S/2038

LOESS GENESIS. CLASSICAL LOESS PROVINCES. LOESS OF WARM ZONE.=LOESS TY 87S/1118
LOESS IN LUOCHUAN SECTION, SHAANXI PROVINCE.= GEOCHEMICAL CHARACTERIST 87S/0245
LOESS IN NORMANDY, JERSEY AND BRITTANY: 20-27 AUGUST 1986.=(PREPARED F 87S/0839
LOESS IN SOILS OF STRATIGRAPHIC IMPORTANCE IN THE PERIGLACIAL ZONE OF 87S/0770
LOESS OF CZECHOSLOVAKIA/SURFACE QUATERNARY SEDIMENTS IN THE CENTRAL ZO 87S/0258
LOESS OF MATMATA, SOUTHERN TUNISIA.= UPPER PLEISTOCENE PALAEOSOLS IN T 87S/0197
LOESS PALEOSOLS= 87S/0252
LOESS QUATERNARY ARID-ZONE TUNISIA= PALAEOPEDOLOGY 87S/0197
LOESS RESEARCH.= THERMOLUMINESCENCE DATING IN 87S/0176
LOESS ROCKS (HYPOTHESES, EXPERIMENTAL DATA, TASKS FOR FURTHER RESEARCH 87S/0063
LOESS SEDIMENTATION BETWEEN BRAY AND SOMME DURING THE LAST WEICHSELIAN 87S/1621
LOESS SNOW-PATCH-HOLLOWS AFRICAN-DUST CRETE PELOPONNESE= 87S/1122
LOESS SOILS OF MIDDLE ASIA AND KAZAKHSTAN.=ON THE 87S/0253
LOESS STRATIGRAPHY.=THE USE OF HEAVY MINERAL SUITES FOR 87S/0060
LOESS THICKNESS IN ILLINOIS.= 87S/1781
LOESS).=(PREPARED FOR) AMQUA 9TH BIENNIAL MEETING, UNIVERSITY OF ILLIN 87S/0838
LOESS, ITS CHARACTERISTICS AND RELATION TO THE GEOGRAPHICAL ENVIRONMEN 87S/0248
ISTICS AND RELATION TO THE GEOGRAPHICAL ENVIRONMEN 87S/0251
LOESS-SOIL STRATUM STUDIES).= PALEOGEOGRAPHY OF THE LATE PLEISTOCENE I 87S/2682
LOESS.= 87S/1268
LOESS.= DOKUCHAEV AND THE RUSSIAN APPROACH TO THE STUDY OF 87S/0247
LOESS.= LYELL ON 87S/0837
LOESS.=THE BOOK OF 87S/0257
LOESSES AND LOESSLIKE FORMATIONS.=APPLICATION OF THE THERMOLUMINESCENC 87S/0177
LOESSES AND LOESSY SEDIMENTS IN THE VALLEY OF POPRAD AND TORYSA IN EAS 87S/2679
LOESSES AND THE UNDERLYING SUBAERIAL FORMATION.= CHRONOSTRATIGRAPHY OF 87S/0242
LOESSES IN POLAND.=PROBLEMS OF STRATIGRAPHY AND PALAEOGEOGRAPHY OF 87S/0240
LOESSES OF NW EUROPE.=QUARTZ THERMOLUMINESCENCE PROPERTIES: A STR 87S/0585
LOESSES TO UNDERLYING ROCKS IN CENTRAL RUSSIA.=RELATIONSHIP OF LITHOLO 87S/0834
LOESSES. GUIDE-BOOK OF THE INTERNATIONAL SYMPOSIUM, POLAND 6-10 SEPTEM 87S/0173
LOESSIC LOAMS OF MATMATA, GABES AREA, TUNISIA.= CALCAREOUS ACCUMULATIO 87S/0198
LOESSIC SEDIMENTATION IN BRITTANY, FRANCE.=MODELIZATION TEST CONCERNIN 87S/1622
LOESSIC-LOAMS EOLIAN PEDOGENESIS PALEOSOIL CALCAREOUS-'EPIGENIE CALCRE 87S/0198
LOFOTEN AND VESTERALEN, NORTH NORWAY.=THE EARLY HOLOCENE CLIMATE AND S 87S/2179
LOGARITHMIC REGRESSIONS AND POWER FUNCTION REGRESSIONS.=A COMPARISON O 87S/0586
LOGNORMAL COMPONENTS.=RESOLVING OF GRAIN SIZE DISTRIBUTIONS INTO 87S/2468
LOHJA, SOUTHERN FINLAND.=THE FIRST SALPAUSSELKA AT 87S/1765
LOIMIA MEDUSA (SAVIGNY).= FLUSH MARKING: A FEATURE RELATED TO THE BIOG 87S/0503
LOIRE ESTUARY.= HEAVY METALS IN THE SEDIMENTS OF THE 87S/0362
LOIRE, FRANCE.=ANALYSIS OF EROSION AND SEDIMENTATION PHENOMENA IN A PR 87S/0939
LOIRE.= INTERNATIONAL GEOGRAPHICAL UNION. COMMISSION ON THE COASTAL EN 87S/0711
LOKKEN AREA OF VENDSYSSEL, DENMARK.=THE HOLOCENE MARINE SEQUENCE IN TH 87S/2171
LOMBARD CARNIAN, SOUTH GALLO WELL, BREMBANA VALLEY.=STRATIGRAPHY AND P 87S/0996
LONDON.=CREATING A GEOLOGICAL DATABASE FOR PLANNING TUNNELS UNDER 87S/1568
LONG ISLAND TIDAL MARSH.=LATE- HOLOCENE VEGETATION AND COASTAL PROCESS 87S/1004
LONG-PERIOD VARIATIONS OF SEA-LEVEL IN AUSTRALASIA.= 87S/2705
LONGITUDINAL CHANGE IN THE GRADIENT OF ALLUVIAL FAN SURFACES.= 87S/1123
LONGITUDINAL DISPERSION COEFFICIENTS IN A NARROW, SHALLOW ESTUARY.=THE 87S/0111
LONGSHORE CURRENT PATTERN.= NEW JERSEY'S 87S/1186
LONGSHORE CURRENT VARIATION IN THE NORTHERN KERALA COAST, INDIA.= BEAC 87S/2561
LONGSHORE CURRENTS, ARGENTINE COAST.=FIELD STUDY AND PREDICTION OF 87S/1191
LONGSHORE SEDIMENT FLOW (WITH SPECIAL REFERENCE TO PITSUNDA).=CAPACITY 87S/2560
LONGSHORE-CURRENT SAND-TRANSPORT SHORE-PROTECTION= BREAKER-ZONE 87S/2783
LONGSHORE-DRIFT SUBSIDENCE EROSION TIDAL-INLETS OVERWASH= BARRIER-ISLA 87S/2083
LONGSHORE-TRANSPORT SAND-BARRIER SPITS= COASTAL-PROGRADATION, 87S/1211
LORD HOWE RISE, 26OS.= SITE 588: 87S/0916
LORD HOWE RISE, 31OS.= SITE 591: 87S/0917
LORD HOWE RISE, 36OS.= SITE 592: 87S/0918
LORENTZ- POLARIZATION FACTOR AND PREFERRED ORIENTATION IN ORIENTED CLA 87S/1528
LORENTZIAN PROFILES TO DIFFRACTION PEAKS.=QUANTITATIVE X-RAY DIFFRACTI 87S/2471
LORIENT.=EXAMPLE OF GEOMECHANICAL STUDIES DEVISED TO TRACE BACK THREE 87S/0938
LORRAINE (FRANCE) AND GARA DJEBILET (ALGERIA).=EXAMPLES OF BIOGENIC S 87S/2395
LOUISIANA AND SURINAM).=III. INTERACTION OF SURFACE WAVES AND COHESIVE 87S/1154
LOUISIANA BARRIER-ISLANDS= 87S/1156
LOUISIANA CONTINENTAL SHELF, USA.= BURIED LATE QUATERNARY FLUVIAL CHAN 87S/1809
L SLOPE.= ISOTOPE CHRONOSTRATIGRAPHY AND CARBONATE 87S/2735
LOUISIANA GULF COAST.=KILOMETRE-SCALE THERMOHALINE OVERTURN OF PORE WA 87S/2574
LOUISIANA, AFTER A MAJOR HURRICANE.=GEOMORPHIC RECOVERY OF THE CHANDEL 87S/1675
LOUISIANA, U.S.A.=THE USE OF D13C SIGNATURE OF C-3 AND C-4 PLANTS IN D 87S/2432
LOUISIANA, USA.=CHANGES OCCURRING ALONG A RAPIDLY SUBMERGING COASTAL A 87S/1674
LOUISIANA.= TRACE METAL RESIDUES IN BIOTA AND SEDIMENTS FROM LAKE PONT 87S/2275
LOUISIANA.=INTERACTION OF ORGANIC MATTER AND CRYSTALLIZATION OF HIGH M 87S/0726
LOURDES NEOGLACIAL-MORAINES YOUNGER-DRYAS CAVES= FOIX GARRABET BOMPAS- 87S/0788
LOVEN, SPITSBERGEN: AN ORIGINAL ENVIRONMENT LINKED TO SUB-GLACIAL RUNO 87S/1775
LOW ALTITUDE IN PORTUGAL.=CONTRIBUTION TO THE KNOWLEDGE OF PERIGLACIAL 87S/0286
LOW-ENERGY CARBONATE BEACHES, FLORIDA KEYS.= SEDIMENTARY CHARACTERISTI 87S/2572
LOW-FREQUENCY SEA-LEVEL FLUCTUATIONS ALONG THE COASTS OF NAMIBIA AND S 87S/2701
LOW-SINUOSITY RIVER: CALAMUS RIVER, NEBRASKA SAND HILLS.= SEDIMENTOLOG 87S/2047
LOW-WATER-LEVEL SAND-BODIES SEDIMENTARY-STRUCTURES ANNUAL-SEQUENCE= AR 87S/1168
LOWER CRETACEOUS ACCRETIONARY PRISM.=THE HAMADAIRA GROUP IN THE WESTER 87S/1941
LOWER PLEISTOCENE SEDIMENTS.=PRELIMINARY REPORT OF RESEARCH PROJECT ON 87S/1256
LOWER PLEISTOCENE.=THE VALEROTS KARST CAVE (NUIT-SAINT-GEORGES, COTE- 87S/0195
LOWER RHYOLITIC TUFF FORMATION (ORDOVICIAN), N WALES.=THE SUBMARINE ER 87S/0385
LOWER VISTULA RIVER.=NEW THERMOLUMINESCENCE DATING OF THE VISTULIAN DE 87S/2112
LUBIN REGION, SW POLAND.= SEDIMENTARY ENVIRONMENTS OF THE LOWEST ZECHS 87S/1933
LUBRICATED SQUEEZING FLOW.=ANALYSIS OF 87S/1580
LUBUMBASHI, ZAIRE).= SUSPENDED SEDIMENT PRODUCTION IN A SUBURBAN TROPI 87S/0371
LUCANIA.=DIAGENETIC IMPLICATIONS OF THE CARBONATE ASSOCIATIONS WITH CA 87S/0530
LUDERITZ BAY, SOUTHWEST AFRICA.= HOLOCENE MARINE TRANSGRESSION OF THE 87S/0652
LUDLOW SERIES TURBIDITES IN THE WELSH BORDERLAND REINTERPRETED AS DIST 87S/2801
LUKOW, PODLASIE REGION.=GEOLOGICAL-RAW MATERIAL CHARACTERISTICS OF THE 87S/1767
LUMINESCENCE - RECENT ADVANCES.= DATING QUATERNARY DEPOSITS BY 87S/1253
LUMINESCENCE, OYSTER EMBRYO AND AMPHIPOD SEDIMENT BIOASSAYS.=A COMPARA 87S/1071
LUOCHUAN SECTION, SHAANXI PROVINCE.= GEOCHEMICAL CHARACTERISTICS OF LO 87S/0245
LUZHSKY BAY.=THE COMPOSITION AND DYNAMICS OF THE PRESENT-DAY SEDIMENTS 87S/1197
LYELL ON LOESS.= 87S/0837
LYNN HARBOR, AND THE SAUGUS-PINES RIVER SYSTEM.=FREQUENCY OF COASTAL F 87S/2781
M'CLINTOCK BASIN, PRINCE OF WALES ISLAND, ARCTIC CANADA.=THE ROLE OF C 87S/2827
MAAR LAKE DEPOSITS.=THE MEERFELDER 87S/1789
MAASTRICHT-BELVEDERE, SOUTHERN LIMBURG, THE NETHERLANDS.= LITHOSTRATIG 87S/0237
MAASTRICHTIAN MARINE ENVIRONMENT IN THE SOUTH-EASTERN FLANK OF THE ILL 87S/1935
MAASTRICHTIAN OF ZUMAYA, SPAIN.=ORIGIN OF LIMESTONE/MARL ALTERNATIONS 87S/0451
MAASTRICHTIAN) OF LIMBURG, THE NETHERLANDS.= RHYTHMS, FLINT AND MESOFO 87S/1010
MACIZO CENTRAL DE GREDOS, CENTRAL SPANISH SYSTEM.=SEQUENCE OF PROCESSE 87S/0228
MACQUARIE ISLAND - MT. WILHELM: PERIGLAZIALERSCHEINUNGEN EINER SUBANTA
RKTISCHEN INSEL UND EINES TROPISCHEN HOCHGEBIRGES
IM VERGLEICH.= 87S/2726
T. WILHELM: PERIGLACIAL FEATURES OF A SUB-ANTARCTI 87S/2726
MACRO-REMAINS.=ANALYSIS OF BOTANICAL 87S/1295
MACROFABRIC OF CONTEMPORARY AND RECENTLY DEPOSITED TILLS, OKSTINDAN, N 87S/0789
MACROFAUNA MICROFAUNA MARINE-TERRACE PALEOLITTORAL-DEPOSITS= BEACH-CON 87S/2553
MACROFAUNAL DISTRIBUTION PATTERNS AND THEIR RELATIONSHIP TO THE SEDIME 87S/2392
MACROFAUNAS OF THE CRATI SUBMARINE FAN (IONIAN SEA, ITALY).=SURFACE S 87S/2230
MADAGASCAR.=SHAPE, STRUCTURE AND LITHOLOGY IN AN INTERTROPICAL ZONE, T 87S/0076
MADEIRA ABYSSAL PLAIN.= TURBIDITE DEPOSITION AND THE ORIGIN OF THE 87S/2762
MADIERA-ABYSSAL-PLAIN= SAHARAN-CONTINENTAL-RISE 87S/0317
MADISON COUNTY, MONTANA.= CLINOCHLORE FROM THE SILVER STAR DISTRICT, 87S/1494
MAGADI-TYPE CHERTS IN THE ORCADIAN BASIN, SCOTLAND.= DEVONIAN 87S/1517
MAGALLANES BASIN, SOUTHERN SOUTH AMERICA.=THE STRATIGRAPHIC AND STRUCT 87S/2346
MAGDALENA AU GOLFE DE MORROSQUILLO). IMPORTANCE DU DIAPIRISME ARGILEUX
SUR LA MORPHOLOGIE ET LA SEDIMENTATION.=LA PLATE- 87S/1337
MAGDALENA RIVER, NORTHWESTERN COLOMBIA, SOUTH AMERICA.= ANASTOMOSING R 87S/0071
MAGHRABI FORMATION OF THE EL-KHARGA AREA (SW EGYPT): DEPOSITS FROM A M 87S/1466
MAGHREBIAN SHELVES AND BASINS - THEIR PLACE IN THE EVOLUTION OF THE NO 87S/1467
MAGILLIGAN, NORTHERN IRELAND.=THE MORPHODYNAMICS OF BEACH-RIDGE FORMAT 87S/1678
MAGMAS: INFERENCES FROM 10BE.= SEDIMENT INCORPORATION IN ISLAND-ARC 87S/0435
MAGNESIAN CALCITE OVERGROWTHS PRECIPITATED FROM SEAWATER: QUANTITATIVE 87S/1956
MAGNESIAN CHLORITE: IRON AND MAGNESIUM REMOVAL PROCESSES.=SUPERGENE V 87S/1545
MAGNESIAN LIMESTONE).=THE GEOCHEMISTRY AND ENVIRONMENTAL EVOLUTION OF 87S/0423
FORMATION (UPPER PERMIAN) OF EASTERN ENGLAND.= DI 87S/1912
FORMATION (UPPER PERMIAN) OF EASTERN ENGLAND.= SE 87S/1928
MAGNESIORIEBECKITE AND AEGIRINE, BABABUDAN, KARNATAKA, SOUTHERN INDIA. 87S/1967
MAGNESITE ANTERIEURS AU JURASSIQUE EN MILIEU MARIN CONFINE, MARGINAL-L
ITTORAL.=ORIGINE MIXTE CHIMIQUE ET BIOCHIMIQUE DES 87S/1510
MAGNESIUM AND ITS SIGNIFICANCE ON THE DISTRIBUTION OF HEAVY METALS IN 87S/1492
MAGNESIUM CALCITE, SOUTH LOUISIANA.=INTERACTION OF ORGANIC MATTER AND 87S/0726
MAGNESIUM SEA-WATER SEA-FLOOR-SPREADING PELAGIC-SEDIMENTATION= CALCIUM 87S/1951
MAGNESIUM, BARIUM OR ZINC CHLORIDES.=THE INTERACTIONS BETWEEN CALCITE 87S/2407
MAGNETIC AND PEBBLE FABRICS IN SUBAQUATIC DEBRIS-FLOW DEPOSITS.= 87S/2027
MAGNETIC FABRIC CHARACTERISTICS OF BIOTURBATED WAVE-PRODUCED GRAIN ORI 87S/2031
MAGNETIC FABRIC, GRAIN SIZE, AND DETRITAL MODAL ANALYSES.= TURBIDITE S 87S/1000
MAGNETIC FABRICS IN COASTAL GEORGIA SEDIMENTS.= BIOGENIC EFFECTS ON DE 87S/0497
MAGNETIC MEASUREMENTS.=THE LATE PLEISTOCENE PALAEOCLIMATIC RECORD OF N 87S/0186
S FROM INTER-DRUMLIN HOLLOW LAKE SEDIMENTS NEAR DU 87S/1782
MAGNETIC MINERAL FORMED IN THE SEDIMENTS OF PRODUCTIVE LAKES .=MAGNETI 87S/1132
MAGNETIC MIXING MODEL.=SEDIMENT TRACING IN A RESERVOIR-CATCHMENT SYSTE 87S/0356
MAGNETIC POLARITY STRATIGRAPHY, AGE AND TECTONIC SETTING OF FLUVIAL SE 87S/2347
RATIGRAPHY OF A PLIO-PLEISTOCENE MARINE SEQUENCE O 87S/2591
MAGNETIC RECORD IN RECENT OMBROTROPHIC PEAT SYNCHRONISED BY FINE RESOL 87S/0580
MAGNETIC SEPARATION OF MANGANESE NODULES.=OPEN-GRADIENT 87S/2233
MAGNETIC SOURCE SEDIMENT LINKAGES IN THE RHODE RIVER CATCHMENT, MARYLA 87S/0070
MAGNETIC SUSCEPTIBILITY OF ORGANIC-RICH SEDIMENTS FROM WESTERN UGANDA. 87S/0587
MAGNETIC-MINERAL AND HEAVY METAL DEPOSITION AT REGENT STREET BOG, FRED 87S/0084
MAGNETIZATION DATA USING SIMPLEX.=MODELLING 87S/0581
MAGNETOSTRATIGRAPHIC RECORD OF PLEISTOCENE DEPOSITS, LAKE NATRON BASIN 87S/2617
MAHANID FORMATION, SOUTHEASTERN ARABIAN SHIELD.=THE SIGNIFICANCE OF CO 87S/0403
MAHARASHTRA; WITH REFERENCE TO BEACH MORPHOLOGY AND TECTONIC EVOLUTION 87S/1312
MAHIS AREA, JORDAN.= DEPOSITIONAL ENVIRONMENT AND DIAGENESIS OF THE LO 87S/1415
MAIN DOLOMITE DEPOSITS OF THE LEBA ELEVATION, NORTHERN POLAND: FACIES 87S/0972
MAINE.= HOLOCENE DEPOSITIONAL HISTORY OF A LARGE GLACIATED ESTUARY, PE 87S/1696
MAINE.=RETENTION OF CO-60 BY THE SEDIMENTS OF MONTSWEAG BAY, 87S/0353
MAINZ BASIN, SOUTH WEST GERMANY.=SEDIMENTOLOGY OF THE UNTERER MEERESSA 87S/0460
MAKOWARSKO-KAMIONKA.= ESKER OF 87S/2133
MALACO FAUNA).=THE NATURAL CONDITIONS OF THE LATE GLACIAL AND POST-GLA 87S/2683
MALAN LOESS DATED BY THERMOLUMINESCENCE.=FORMATION AGE OF 87S/2517
MALANDAR POINT (DONANA NATIONAL PARK, HUELVA PROVINCE, SPAIN): EDAPHIC 87S/0152
MALASPINA GLACIER DISTRICT, ALASKA.=MODERN POLLEN RAIN AND VEGETATIONA 87S/0816
MALATHION IN NATURAL WATER.=DETERMINATION OF RESIDUAL 87S/2455
MALAWI RIFT VALLEY.= SEDIMENTATION BY TERMITES IN THE 87S/2397
MALE KARPATY MTS).= PETROGRAPHIC- MICROFACIAL ANALYSIS OF PEBBLES AND 87S/1125
MALI, WEST AFRICA.=CHARACTER AND STRATIGRAPHICAL CONTEXT OF LATE PRECA 87S/0466
MALI. A MULTIDISCIPLINARY STUDY.= PALAEOCLIMATES IN THE SAHARA OF 87S/0766
MALI.=AGE OF LAKE FORMATIONS IN THE TAOUDENNI-TRHAZA AREA. 87S/0092
MALIGNE RANGE, JASPER NATIONAL PARK, ALBERTA.=RECONSTRUCTION OF HOLOCE 87S/2669
MALM IN MORAVIA.=ELEVATION FACIES OF THE 87S/1436
MALTA ESCARPMENT - ESCARMED 3 CAMPAIGN.= BIOSEDIMENTARY SEQUENCES AND 87S/0489
MALTESE PHOSPHORITES.=THE DISTRIBUTION AND PALAEOENVIRONMENT OF EARLY 87S/2826
MAMMAL REMAINS FROM BRITISH LOWER PLEISTOCENE SEDIMENTS.=PRELIMINARY R 87S/1256
MAMMALS AND NOT HUMAN POLLUTION.= COPROSTANOLS IN ANTARCTIC MARINE SED 87S/1980
MAMMALS.=THE QUATERNARY CLIMATE IN THE BUENOS AIRES PROVINCE THROUGH T 87S/0823
MAN IN LATE GLACIAL NORTH AMERICA.= ENVIRONMENTS AND EXTINCTIONS: 87S/0224
MAN ON THE MATTER INPUT AND SEDIMENTATION IN THE PAST.=FACTORS AFFECTI 87S/2062
MAN'S IMPACT ON SEA-LEVEL CHANGES: A REVIEW.= 87S/1804
MAN-INDUCED-SEA-LEVEL-RISE SEA-LEVEL-RISE= COASTAL-EROSION 87S/1804
MAN-MADE LAKE ZEGRZYNSKIE.=COMPOSITION, PARTICLE SIZE AND ORGANIC MATT 87S/2288
MANAGEMENT IMPLICATIONS OF SEDIMENTATION IN THE HUDSON-RARITAN ESTUARI 87S/2279
MANAGEMENT, FLORIDA.=INTEGRATED MULTI-DISCIPLINARY INFORMATION FOR COA 87S/1375
MANAWATU RIVER.= CHANNEL CHANGE ON THE LOWER 87S/1391
MANCHESTER, 1985.=(PRESENTED TO) 1ST INTERNATIONAL GEOMORPHOLOGY CONFE 87S/0252
MANGANESE AND IRON PEBBLE COATINGS ANALYSIS (CORNWALL, GREAT BRITAIN) 87S/1518
MANGANESE BY SPORES OF A MARINE BACILLUS: KINETIC AND THERMODYNAMIC CO 87S/1513
MANGANESE DEPOSITS FROM THE OGASAWARA (BONIN) ARC, OFF THE JAPAN ISLAN 87S/1866
MANGANESE DURING EARLY SEDIMENT DIAGENESIS - OFFSHORE BAJA CALIFORNIA. 87S/1495
MANGANESE IN ATLANTIC CARBONATE SEDIMENTS.=THE BEHAVIOUR OF 87S/1347
MANGANESE IN HEMIPELAGIC SEDIMENTS AT 21ON, EAST PACIFIC RISE: DIAGEN 87S/1353
MANGANESE IN RECENT MARINE SEDIMENTS OFF THE NILE DELTA.=THE DISTRIBUT 87S/0546
MANGANESE IN THE BLANCA BAY, ARGENTINA.=DISTRIBUTION OF IRON AND 87S/1888
MANGANESE LAYERING IN RECENT SEDIMENTS IN THE GULF OF BOTHNIA.= IRON A 87S/1035
MANGANESE MICRONODULES.= DEPOSITIONAL ENVIRONMENTS AND CHEMICAL COMPOS 87S/0327
MANGANESE NODULE DISTRIBUTIONS AT A SITE IN THE EASTERN NORTH PACIFIC. 87S/2242
MANGANESE NODULE FACIES ON SMALL ABYSSAL HILLS OF THE CENTRAL PACIFIC 87S/2772
MANGANESE NODULES AND SEDIMENTS FROM THE EQUATORIAL AND S.W. PACIFIC.= 87S/2247
MANGANESE NODULES IN THE NORTHERN CENTRAL PACIFIC.= GEOCHEMISTRY OF 87S/2235
MANGANESE NODULES.=OPEN-GRADIENT MAGNETIC SEPARATION OF 87S/2233
MANGANESE NODULES: OVERCOMING THE CONSTRAINTS = 87S/2234
MANGANESE OXIDE DEPOSITS OF THE HAWAIIAN ARCHIPELAGO AND THE DEEP SEA. 87S/2236
MANGANESE TRANSPORT AND DIAGENESIS IN THE OTAGO HARBOUR, NEW ZEALAND.= 87S/0129
MANGANESE, AND PHOSPHATE IN THE DEEP WATER OF THE CHESAPEAKE BAY DURIN 87S/1657
MANGANESE, IRON AND PHOSPHATE AT THE SEDIMENT-WATER INTERFACE.=THE EFF 87S/1024
MANGANESE, SILICA, PHOSPHORUS, CALCIUM AND POTASSIUM IN TWO STRATIFIED 87S/0085
MANGANESE-NODULE PELAGIC HEMIPELAGIC URANIUM= 87S/2280
MANGANESE-POOR AND MANGANIFEROUS IRON-FORMATIONS FROM THE HIGH-GRADE M 87S/1965
MANGANIFEROUS HORIZONS OF THE SARGUR SUPRACRUSTALS, SOUTHERN KARNATAKA 87S/1966
MANGATAWHIRI SPIT, NEW ZEALAND.= LITTORAL SEDIMENT TRANSPORT AT 87S/0952
MANGROVE SWAMPS.= TIDAL MIXING AND TRAPPING IN 87S/2402
MANGROVE-ENVIRONMENTS DELTAIC-ENVIRONMENTS SENEGAL TOGO PALYNOLOGY WES 87S/0767
MANITOBA.= STRATIGRAPHY, PALEOECOLOGY, AND GLACIAL HISTORY OF THE GILL 87S/2671
MANTLE SOURCE OF HF IN SEAWATER.= HF ISOTOPE RATIOS OF MARINE SEDIMENT 87S/2231
MANUAL FOR THE COLLECTION AND EVALUATION OF DATA.= SEA-LEVEL RESEARCH: 87S/1281
MAP ANALYSIS OF THE NORTH FRISIAN WADDEN SEA: DEVELOPMENT OF METHODS, 87S/1075
MAPARA-TEPHRA WAIMIHIA-LAPILLI HINEMAIAIA-TEPHRA WHAKATANE-ASH ROTOMA- 87S/1797
MAPPING IN THE DANISH WADDEN SEA BY REMOTE SENSING.= SEDIMENT CLASSIFI 87S/2545
MAPPING OF THE SURFACE SEDIMENTS IN THE MIDDLE AND SOUTHERN PART OF TH 87S/2088
MAPS ON THE QUESTION OF GLACIATION ON THE ANDES SLOPE TO THE ATACAMA.= 87S/0783
MAR-CHIQUITA MAR-DEL-PLATA PAMPA PATAGONIA COASTLINES= 87S/1280
MAR-DEL-PLATA PAMPA PATAGONIA COASTLINES= MAR-CHIQUITA 87S/1280
MAR-DEL-PLATA-CLUB PUERTO-PIRAMIDE PUERTO-QUEQUEN BAHIA-USHUAIA PUERTO 87S/0844
MARATHON AND VAL VERDE BASINS, WEST TEXAS, USA: PERMO-CARBONIFEROUS MI 87S/2342
MARATOTO, NORTH ISLAND, NEW ZEALAND, WITH SOME INFERENCES ABOUT POSTGL 87S/0775
MARBLE FALLS LIMESTONE, CENTRAL TEXAS.= GEOCHEMICAL SIGNATURES IN CARB 87S/1907
MARBLES AND CALCITE-DOLOMITE MARBLES IN THE HOPING-TAILUKO AREA, EASTE 87S/1921
MARCASITE AND SECONDARY MINERALS CONNECTING WITH A PLEISTOCENE GRAVEL 87S/0748
MARCHE, CENTRAL ITALY.= ANNUAL MORPHOLOGY AND GRANULOMETRY VARIATIONS 87S/1194
MARCHIGIANO MERIDIONALE.=VARIAZIONI MORFOLOGICHE E GRANULOMETRICHE ANN 87S/1194
MARGES GLACEES DU LOVEN EST, SPITSBERG: UN MILIEU ORIGINAL LIE AUX ECO
ULEMENTS SOUS-GLACIAIRES.=LES 87S/1775
MARGINAL FORMS IN THE KONIN REGION.= PRE-VISTULIAN 87S/0799
MARGINAL ZONE OF THE VITKOVSKI GLACIER (SOUTH SPITSBERGEN).=EVOLUTION 87S/2666
MARIANA BASIN (SITE 585, LEG 89).=PRIMARY COMPOSITION, ALTERATION, AND 87S/1362
MARIANA BASIN, DEEP SEA DRILLING PROJECT SITE 585.=AUTHIGENIC SILICA I 87S/1356
SEA DRILLING PROJECT SITE 585: IMPLICATIONS FOR TH 87S/1357
SEA DRILLING PROJECT LEG 89.=GLASSY AND BASALTIC F 87S/1359
SEA DRILLING PROJECT SITE 585.=GEOCHEMISTRY AND PR 87S/1360
MARIANA BASIN, FROM MINERALOGICAL, MICROMORPHOLOGICAL, AND GEOCHEMICAL 87S/1358
MARIANA BASIN.= TURBIDITE SEDIMENTOLOGY AND HISTORY OF THE EAST 87S/1355
MARIANA FOREARC AND BACKARC REGIONS.= PROVENANCE AND PETROLOGY OF DEEP 87S/2249
MARINAS WAVE-ATTENUATION WAVES= COASTAL-ENGINEERING 87S/1181
MARINE AEROSOL IN BERMUDA ATMOSPHERE.= FACTOR ANALYSIS FOR CHARACTERIZ 87S/2041
MARINE AND CONTINENTAL CENOZOIC DEPOSITS IN ANTARCTICA.= PALEOGLACIOLO 87S/0478
MARINE AND LAGOONAL DEPOSITS IN THE VADINA- URBINO AREA (ALERIA REGIO 87S/1820
MARINE AND TERRESTRIAL ENVIRONMENTS.= PUSH-MORAINES AND GLACIER-CONTAC 87S/1743
MARINE BACILLUS: KINETIC AND THERMODYNAMIC CONSIDERATIONS.= OXIDATION 87S/1513
MARINE BAY.=LOW PHOSPHORUS SEDIMENTS IN A HYPERSALINE 87S/2575
MARINE CARBONATE SEDIMENTS.= STRONTIUM AND ITS ISOTOPIC COMPOSITION IN 87S/1859
MARINE CARBONATES AS SEA-LEVEL INDICATORS.=THE DIAGENETIC PRODUCTS OF 87S/1292
MARINE CARBONATES: CONSTRAINTS ON PHANEROZOIC ATMOSPHERIC CARBON DIOXI 87S/1491
MARINE DEPOSITS AND LANDFORMS IN GLACIATED AREAS: EXAMPLES BASED ON CA 87S/1284

MARINE DEPOSITS IN HOKKAIDO AND THEIR SEDIMENTARY ENVIRONMENTS.= HOLOC 87S/0998
MARINE DEPOSITS IN SARDINIA, ITALY.= ISOLEUCINE EPIMERIZATION DATING O 87S/1822
ARDINIA.=GEOMORPHOLOGY, STRATIGRAPHY AND GEOCHRONO 87S/1823
MARINE DEPOSITS IN THE LAZIO REGION OF CENTRAL ITALY.= AMINOSTRATIGRAP 87S/1825
MARINE DEPOSITS OF THE NAMAQUALAND COAST, CAPE PROVINCE; NEW PERSPECTI 87S/2314
MARINE DEPOSITS, BAHIA BLANCA AREA, BUENOS AIRES PROVINCE, ARGENTINA.= 87S/0845
MARINE DESTRUCTION OF EOLIAN SAND SEAS: ORIGIN OF MASS FLOWS (ENTRADA 87S/0992
MARINE ECOSTRATIGRAPHY: CLAY MINERALS, PLANKTONIC FORAMINIFERA AND STA 87S/2378
MARINE ECOSYSTEM.=THE DEGRADATION OF 7,12-DIMETHYLBENZ(A) ANTHRACENE I 87S/0538
MARINE ENVIRONMENT IN THE SOUTH-EASTERN FLANK OF THE ILLUMMEDEN BASIN 87S/1935
MARINE ENVIRONMENTS DUE TO GLACIO-EUSTATIC REGRESSION: SCRACH FORMATIO 87S/2831
MARINE ENVIRONMENTS: QUANTITATIVE EXAMPLES FROM SW BRITAIN.= BIOGENIC 87S/1949
MARINE GLACIAL CENOZOIC= MCMURDO-SOUND ANTARCTICA CONTINENTAL-SHELF 87S/2510
MARINE INLET TO FRESHWATER LAKE.=THE EVOLUTION OF WATTS LAKE, VESTFOLD 87S/0278
MARINE INTERGLACIAL DEPOSITS.= AMINOSTRATIGRAPHY OF EUROPEAN 87S/2608
MARINE MEASUREMENTS ON THE ACOUSTIC DETECTION OF SEDIMENT TRANSPORT.= 87S/2464
MARINE MUDS.= ORGANIC MATTER METABOLIZABILITY AND CALCIUM CARBONATE D 87S/1217
MARINE NOTCHES.= 87S/1293
MARINE ONCOIDS, PELOIDS AND COLUMNAR STROMATOLITES IN THE ZECHSTEIN OF 87S/1913
MARINE OR NON-MARINE?= EVAPORITES: 87S/1901
? - REPLY TO COMMENTS BY P. SONNENFELD.= EVAPORITE 87S/1902
MARINE ORGANIC MATTER BY THIN-LAYER CHROMATOGRAPHY WITH FLAME IONIZATI 87S/2467
MARINE ORIGIN.= VANADIUM IN ANCIENT SEDIMENTARY ROCKS OF 87S/1520
MARINE PELOIDS: A PRODUCT OF BACTERIALLY INDUCED PRECIPITATION OF CALC 87S/1905
MARINE POLLUTION STUDIES.=A MODIFIED BOX CORER AND EXTRUDER FOR 87S/1988
MARINE QUATERNARY FROM THE SPANISH MEDITERRANEAN COAST.=NEW FINDINGS O 87S/1305
MARINE REGRESSION: EXAMPLES AND INFERENCES FROM SOUTHERN SCOTLAND - PR 87S/2166
MARINE SEDIMENT AEROBIC BACTERIA IN THE JORDANIAN COAST OF THE GULF OF 87S/2400
MARINE SEDIMENT TOXICITY USING BACTERIAL LUMINESCENCE, OYSTER EMBRYO A 87S/1071
MARINE SEDIMENT. STUDY OF THE PLASTICITY OF THIS SEDIMENT.=A METHOD FO 87S/2456
MARINE SEDIMENTATION IN THE PROTEROZOIC MOINE SUCCESSION, NORTHERN SCO 87S/1405
IN TRIASSIC DEPOSITS OF THE 'BORDURE CEVENOLE', G 87S/2835
MARINE SEDIMENTS AND MN NODULES: EVIDENCE FOR A MANTLE SOURCE OF HF IN 87S/2231
MARINE SEDIMENTS BY CLAY RECONSTITUTION REACTIONS: EXPERIMENTAL EVIDEN 87S/0551
MARINE SEDIMENTS FROM OSLOFJORD AND SKAGERRAK.= INTERSTITIAL WATERS AN 87S/0559
M KATTEGAT AND SKAGERRAK (DENMARK).=ANAEROBIC MET 87S/1046
M THE LAU BASIN, HAVRE TROUGH, AND TONGA-KERMADEC 87S/2266
MARINE SEDIMENTS NEAR A SEWAGE OUTFALL ON THE OTAGO COAST.=HUMAN ENTER 87S/0377
MARINE SEDIMENTS OF THE EASTERN- CARIBBEAN.= DEPOSITION AND INITIAL CO 87S/2030
KUWAIT.= AEOLIAN CONTRIBUTIONS OF TRACE METALS TO 87S/2516
MARINE SEDIMENTS OFF THE NILE DELTA.=THE DISTRIBUTION OF PHOSPHOROUS, 87S/0546
MARINE SEDIMENTS, QUEBEC, CANADA.=THE ORIGIN OF STRUCTURATION OF THE G 87S/1104
MARINE SEDIMENTS.= SHIPBOARD COMPARISON OF MICRO- AND MINIELECTRODES F 87S/1066
EASONAL LAGS BETWEEN ORGANIC CARBON DEPOSITION AND 87S/2386
MARINE SEDIMENTS.= TRACE METAL SEASONAL VARIATIONS IN TEXAS 87S/1884
MARINE SEDIMENTS.=13C NMR SPECTRA AND CU(II) FORMATION CONSTANTS FOR H 87S/1974
MARINE SEDIMENTS.=AN IMPROVED ALPHA SCINTILLATION COUNTING METHOD F 87S/1561
MARINE SEDIMENTS.=DETERMINATION OF NATURAL AND ANTHROPOGENIC 129I IN 87S/0300
MARINE SEDIMENTS.=MULTIVARIATE GEOCHEMICAL INVESTIGATION OF TRACE META 87S/2793
MARINE SEDIMENTS: A BIOMARKER FOR MARINE MAMMALS AND NOT HUMAN POLLUTI 87S/1980
MARINE SEDIMENTS: EFFECTS OF THE SEDIMENT/ SEAWATER RATIO ON THE MEASU 87S/1860
MARINE SEISMIC REFLECTION DATA AND MODEL EXPERIMENT.=DETERMINATION OF 87S/2469
MARINE SEQUENCE IN THE LOKKEN AREA OF VENDSYSSEL, DENMARK.=THE HOLOCEN 87S/2171
MARINE SEQUENCE OF NORTH ISLAND, NEW ZEALAND.= MAGNETIC POLARITY STRAT 87S/2591
MARINE SHALES, CAMPOS BASIN, BRAZIL.=ABSENCE OF CLAY DIAGENESIS IN CRE 87S/1543
MARINE SHELL RADIOCARBON DATES, THEIR STANDARDIZATION AND INTERPRETATI 87S/2114
MARINE SNOW AGGREGATES.=MEASURING THE FLUX AND SINKING SPEED OF 87S/2434
MARINE STRATIGRAPHY OF THE ROBESON CHANNEL AREA, NORTHEASTERN ELLESMER 87S/1805
MARINE SYSTEMS.=LABORATORY STUDIES OF PLUTONIUM IN 87S/1959
MARINE TERRACES ALONG THE ALPINE FAULT, NEW ZEALAND.= UPLIFTED 87S/2186
MARINE TERRACES AND CALCAREOUS CRUSTS OF FUERTEVENTURA, CANARY ISLANDS 87S/1309
MARINE TERRACES FROM THE EAST COAST OF TUNISIA: IO-U METHOD APPLIED TO 87S/1834
MARINE TERRACES IN MOROCCO AND SPAIN.= STRATIGRAPHY, EVOLUTION, AND AG 87S/1815
MARINE TERRACES IN SOUTHERN KANTO, CENTRAL JAPAN.=THE DEFORMATIONS OF 87S/2184
MARINE TERRACES, SAN CLEMENTE ISLAND, CALIFORNIA.= CLIFF-HEIGHT AND SL 87S/1673
MARINE TRANSGRESSION OF THE NAMIBIA COAST NEAR LUDERITZ BAY, SOUTHWEST 87S/0652
IN THE BROGGER PENINSULA, SPITSBERGEN.=DISCOVERY 87S/0856
S CENTRAL AND SOUTHERN APPALACHIANS, USA.=LATEST D 87S/1402
IN THE REGION OF THE NORTH FRISIAN ISLANDS.=THE H 87S/2161
S IN NORTHERN JUTLAND, DENMARK.= LATE WEICHSELIAN 87S/2170
MARINE-AUTHIGENIC-CLAYS PALEOGEOGRAPHY= 87S/2579
MARINE-ECOLOGY= RAKITU-ISLAND SOFT-BOTTOM-BENTHOS 87S/2403
MARINE-LIMIT RHIZOCARPON-GEOGRAPHICUM MORAINES CIRQUES= IVITAK-PHASE N 87S/0777
MARINE-TERRACE PALEOLITTORAL-DEPOSITS= BEACH-CONGLOMERATE MACROFAUNA M 87S/2553
MARINET I ROCK GLACIER IN THE HAUTE UBAYE, SOUTHERN FRENCH ALPS.=NEW D 87S/2716
MARKER HORIZONS AT LAKE TURKANA, KENYA.= SEDIMENTARY CARBONATES AS ISO 87S/2379
MARKER-TEPHRAS IN JAPAN II - TEPHRAS OCCURRING IN NORTHEAST HONSHU AND 87S/1715
MARL SLATE FROM NE ENGLAND: INFLUENCE OF FRESHWATER INFLUX INTO THE ZE 87S/1927
MARL SLATE: A MODEL FOR THE PRECIPITATION OF CALCITE, DOLOMITE AND SUL 87S/2323
MARLBORO MOUNTAINS OUTLIER, MID-HUDSON VALLEY, NEW YORK, U.S.A.=THE QU 87S/1403
MARNOSO-ARENACEA FORMATION, NORTHERN APENNINES, ITALY.= DIAGENESIS AND 87S/2033
MARQUEUR STRATIGRAPHIQUE A LARGE DISPERSION DANS LE MASSIF CENTRAL FRANCAIS: LA RETOMBEE DU VOLCAN CHOPINE VIEILLE D'ENVIRON 8500 ANS B.P.=UN 87S/2105
MARR-BANK SWATCHWAY ST-ABBS FORTH-FORMATION LARGO-BAY FITZROY ST-ANDRE 87S/0754
MARS MAY BE DUE TO GLACIER SURGES DEFLECTED BY CORIOLIS FORCES.=THE PO 87S/0223
MARSH FRINGE EROSION.= COASTAL SUBMERGENCE AND 87S/1188
MARSH SEDIMENTS CONTAMINATED WITH SEWAGE SLUDGE.= TRACE METAL SOLUBILI 87S/1885
MARSH SEDIMENTS.=A MECHANISTIC, NUMERICAL MODEL OF SEDIMENTATION, MINE 87S/0109
MARSH, VALENCIA.=A FLANDRIAN BEACH IN THE PEGO 87S/0125
MARSH.=LATE- HOLOCENE VEGETATION AND COASTAL PROCESSES AT A LONG ISLAN 87S/1004
MARSH: RESPONSE TO INCREASING SUBMERGENCE.= SEDIMENTATION PATTERNS IN 87S/1156
MARSH: RIVERINE VERSUS TIDAL FORCING.= SEASONALITY OF MATERIALS TRANSP 87S/2536
MARSHES AND SUBTIDAL SHALLOWS OF THE RHODE RIVER ESTUARY.=FLUX OF PART 87S/2542
MARSHES OF THE MISSISSIPPI RIVER DELTAIC PLAIN, LOUISIANA, U.S.A.=THE 87S/2432
MARSHES, HUELVA. I: TYPOLOGY, DEVELOPMENT AND RECENT EVOLUTION.=PRESEN 87S/0124
MARSHES.= GEOMORPHOLOGICAL ROLE OF SPARTINA MARITIMA (CURTIS) FERNALD 87S/0498
MARY LAKE, YOHO NATIONAL PARK, BRITISH COLUMBIA.=IDENTIFICATION AND SI 87S/2583
MARYLAND PORTION OF CHESAPEAKE BAY.=THE DISTRIBUTIONS OF ORGANIC CARBO 87S/1162
MARYLAND, USA.= PARTICLE-SIZE RELATED, MINERAL MAGNETIC SOURCE SEDIMEN 87S/0070
MARYLAND.=EFFECTS OF LAND-USE HISTORY ON SEDIMENTATION IN THE POTOMAC 87S/2375
MARZABOTTO, NORTHERN APENNINES.=COMPOSITIONAL FEATURES OF PELITIC FRAC 87S/1549
MASS BALANCE FOR ND IN THE MEDITERRANEAN SEA.= 87S/0334
MASS DISPLACEMENT STRUCTURES, BANKS ISLAND, CANADA.= PERIGLACIAL INVOL 87S/2197
MASS EXCHANGE BETWEEN COASTAL AND OCEANIC ZONES.=ROLES OF LARGE SCALE 87S/1201
MASS FLOWS (ENTRADA, UTAH).= MARINE DESTRUCTION OF EOLIAN SAND SEAS: 87S/0992
MASS MOVEMENT ON THE SUMMIT PLATEAU OF THE SOUTHERN CENTRAL ALPS.=THE 87S/2717
MASS TRANSPORT AT TIDAL INLETS.= EBB-TIDAL JETS: A MODEL OF SUSPENDED 87S/0098
MASS-BALANCE APPROACH TO BASIN SEDIMENTATION: CONSTRAINTS ON THE RECEN 87S/0093
MASS-BALANCE NITROGEN CARBON= EUTROPHIC-LAKES 87S/2064
MASS-PHYSICAL AND GEOTECHNICAL PROPERTIES OF SURFICIAL SEDIMENTS AND D 87S/2036
MASSACHUSETTS.= LAKE BASCOM AND THE DEGLACIATION OF NORTHWESTERN 87S/2651
MASSIF CENTRAL).=SEDIMENTATION A BARYTINE DIAGENETIQUE ET A FLUORINE D 87S/1409
MASSIF CENTRAL, MONTLUCON-DOMERAT BASIN.=PALAEOTOPOSEQUENCE OF FERRUGI 87S/0048
MASSIF CENTRAL. I. REDOX POTENTIAL AND THE BEHAVIOUR OF IRON.=STUDY OF 87S/0525
MASSIF CENTRAL: THE 'SIDEROLITE' AREAS OF QUERCY-PERIGORD.=GEODYNAMICS 87S/0456
CHOPINE ASH LAYER DATED AT ABOUT 8500 Y B.P..=A WI 87S/2105
MASURIAN LAKELAND, POLAND). V. NUTRIENT INPUT WITH AIR TRANSPORT.=FACT 87S/2043
OLAND). III. IMPACT OF MAN ON THE MATTER INPUT AND 87S/2062
OLAND). IX. THE EXCHANGE OF PHOSPHORUS BETWEEN SED 87S/2063
OLAND). XI. NUTRIENT BUDGET WITH SPECIAL CONSIDERA 87S/2064
OLAND). IV. HEAVY METALS IN RECENT LACUSTRINE SEDI 87S/2287
MAT SEDIMENT.= MICROZONATION OF SULFUR SPECIES IN PHOTOSYNTHETIC MICRO 87S/1006
MATERIALS TRANSPORT THROUGH A COASTAL FRESHWATER MARSH: RIVERINE VERSU 87S/2536
MATMATA, GABES AREA, TUNISIA.= CALCAREOUS ACCUMULATIONS IN THE LOESSIC 87S/0198
MATMATA, SOUTHERN TUNISIA.= UPPER PLEISTOCENE PALAEOSOLS IN THE LOESS 87S/0197
MATRA MOUNTAINS.=THE ABSOLUTE CHRONOLOGY OF THE PLIO-PLEISTOCENE ALLUV 87S/0243
MATRIX EFFECT IN THE DETERMINATION OF HEAVY ELEMENTS FROM X-RAY FLUORE 87S/1960
MATURITY OF LIMESTONES - A REVIEW.=COMPOSITIONAL 87S/2316
MATUYAMA 41 000-YEAR CYCLES: NORTH ATLANTIC OCEAN AND NORTHERN HEMISPH 87S/2589
MAUPITI, TUPAI, BORA BORA, HUAHINE), SOCIETY ARCHIPELAGO. FIELD TRIP G 87S/1315
MAURICE EWING BANK, SOUTHWEST ATLANTIC OCEAN.=SEDIMENTOLOGIC AND PALEO 87S/0322
SOUTHWEST ATLANTIC OCEAN.= PALEOCEANOGRAPHIC IMPLI 87S/0323
MAURITANIA CAYER MANGROVE-ENVIRONMENTS DELTAIC-ENVIRONMENTS SENEGAL TO 87S/0767
MAXIMUM ABOUT 6000 YEARS BP AT RAMSA, VESTERALEN, NORTH NORWAY.= HOLOC 87S/1307
MAYO, YUKON TERRITORY.= STRATIGRAPHIC, ISOTOPIC, AND MINERALOGICAL EVI 87S/1846
MCCALL, IDAHO: WEATHERING RINDS, SOIL DEVELOPMENT, MORPHOLOGY, AND OTH 87S/0781
MCMURDO OASIS IN THE LAST MILLION YEARS.=EVOLUTION OF MOUNTAIN GLACIER 87S/0807
MCMURDO SOUND, ANTARCTICA, AND ITS ECOLOGICAL IMPLICATIONS.=WINTER SED 87S/2438
MCMURDO-SOUND ANTARCTICA CONTINENTAL-SHELF MARINE GLACIAL CENOZOIC= 87S/2510
TICA CENOZOIC= 87S/2759
TICA CENOZOIC= 87S/2807
MEADOWCROFT ROCKSHELTER, WASHINGTON COUNTY, PENNSYLVANIA.= PALEOENVIRO 87S/0227
MEANDER BENDS.=ON THE TIME DEVELOPMENT OF 87S/1628
MEANDER DEVELOPMENT.= SECONDARY FLOWS AND THE POOL-RIFFLE UNIT: A CASE 87S/1638
MEANDER FLOW MODEL I: DEVELOPMENT.= 87S/2519
I: APPLICATIONS.= 87S/2777
MEANDER ON THE MISSISSIPPI DEEP-SEA FAN.=EVOLUTION OF A CHANNEL 87S/0894
MEANDER-BELTS.=THE ORIGIN AND TECTONIC SIGNIFICANCE OF ASYMMETRICAL 87S/2499
MEANDERING CHANNELS.=EFFECT OF TRANSPORT IN SUSPENSION ON FLOW IN WEAK 87S/0655
MEANDERING RIVER.=THE SIGNIFICANCE OF MID-CHANNEL BARS IN AN ACTIVE 87S/2049
MEANDERING RIVERS.=AN EXPERIMENTAL STUDY ON THE FORMING CONDITIONS OF 87S/2520
MEANDERING SAND-SILT RIVERS.= FLOW AND BED PROFILE IN 87S/1629
MEANDERING-BRAIDED RIVER TRANSITION, CANTERBURY PLAINS, NEW ZEALAND.=O 87S/1129
IVER TRANSITION, CANTERBURY PLAINS, NEW ZEALAND: 87S/1130
MEANDERS.=A UNIFIED BAR-BEND THEORY OF RIVER 87S/0021
MEASURE SHORT-TERM ABLATION OF EXPOSED GROUND ICE.=USE OF AN ABLATOMET 87S/0280
MEASUREMENT OF SUSPENDED SAND TRANSPORT.= ULTRASONIC INSTRUMENTS FOR T 87S/2020
MEASUREMENT.=SIMULTANEOUS VISUALIZATION AND VELOCITY 87S/2452
MEASUREMENTS FOR HYDRAULIC AND GEOMORPHOLOGICAL STUDIES OF SEDIMENT TR 87S/2046
MEASUREMENTS IN WATER.=INVESTIGATIONS ON THE APPLICABILITY OF INEXPENS 87S/2454
MEASUREMENTS IN-SITU.=AN OPTICAL INSTRUMENT FOR LOCAL CONCENTRATION 87S/2021
MEASUREMENTS OF MOISTURE AND SALT MOVEMENT IN FREEZING SOILS.= IN SITU 87S/1321
MEASUREMENTS ON THE ACOUSTIC DETECTION OF SEDIMENT TRANSPORT.= LABORAT 87S/2464
MEASUREMENTS WITH A NEW TYPE IMMERSIBLE LASER-DOPPLER ANEMOMETER.= 87S/2451
MEASURING TECHNIQUES VERSUS COMPUTER MODELS?.= 87S/2476
MEASURING THE IN-SITU CONCENTRATION OF FINE SEDIMENTS IN SUSPENSION.=A 87S/1991
MEASURING-RESUSPENSION= SEDIMENT-WATER-INTERFACES LAKE-ST-CLAIR SHEAR- 87S/2472
MECHANICAL AND MINERAL COMPOSITIONS OF RAISED GLACIOMARINE SEDIMENTS F 87S/0857
MECHANICAL STABILIZATION FOR THE CONTROL OF FROST HEAVE.= 87S/0861
MECHANICS OF MODERN INTERTIDAL AND SUBTIDAL BEDFORMS: THEIR RELEVANCE 87S/1616
MECHANICS OF PLAINS RIVERS: A REGIME THEORY TREATMENT OF CANALS AND RI 87S/2268
MECHANICS OF SEDIMENT SUSPENSION.=RECENT DEVELOPMENTS ON THE 87S/0603
MECHANICS.= RIVER 87S/1871
MEDIAL-MORAINES GLACIER-DE-TSIDJIORE-NOUVE BAS-GLACIER-D'AROLLA HAUT-G 87S/0219
MEDITERRANEAN ACCORDING TO ARCHEOLOGICAL DATA.= SHORELINE DISPLACEMENT 87S/2696
MEDITERRANEAN AREA .= DUST STORMS AND EOLIAN DEPOSITS IN THE 87S/1122
MEDITERRANEAN ATMOSPHERE BY THE PERMANENT PLUME OF MOUNT ETNA IN MODER 87S/0167
MEDITERRANEAN BASIN: A STUDY OF ISOLEUCINE EPIMERIZATION AND U-SERIES 87S/1828
MEDITERRANEAN COAST.=NEW FINDINGS ON THE MARINE QUATERNARY FROM THE SP 87S/1305
MEDITERRANEAN COASTAL FEATURES, NORTHEAST SPAIN.= GEOMORPHOLOGICAL MAP 87S/2555
MEDITERRANEAN COASTLINE OF NORTHERN ISRAEL.= LATE HOLOCENE TECTONIC MO 87S/0854
MEDITERRANEAN COASTS OF SPAIN.= BIO-DESTRUCTIVE AND BIO-CONSTRUCTIVE M 87S/0500
MEDITERRANEAN DUE TO MESSINIAN DESICCATION AND FLEXURAL ISOSTASY.= UPL 87S/0850
MEDITERRANEAN EXAMPLES.= TURBIDITY CURRENT TRANSPORT OF ORGANIC-RICH S 87S/0303
MEDITERRANEAN HOLOCENE VEGETATION.=TRAVERTINES AND 87S/1475
MEDITERRANEAN LANGUEDOC AND THE GREATER CAUSSES.= TUFAS AND TRAVERTINE 87S/1222
MEDITERRANEAN MIDDLE QUATERNARY WITHIN THEIR REGIONAL FRAMEWORK.= INHE 87S/0172
MEDITERRANEAN MORPHOGENESIS IN THE MIDDLE QUATERNARY.= TIME SCALE AND 87S/0171
MEDITERRANEAN PLEISTOCENE RECORDS.= STABLE ISOTOPE 'ANOMALIES' IN 87S/0188
MEDITERRANEAN REGION. THE KOS IGNIMBRITE, GREECE.=ONE OF THE MOST POWE 87S/1248
MEDITERRANEAN SEA.= MASS BALANCE FOR ND IN THE 87S/0334
CHEMICO-MINERALOGICAL CHARACTERIZATION OF MICROPAR 87S/1627
MEDITERRANEAN-SEA= PARALIC-BASINS ENDOREIC-BASINS 87S/0434
MEDITERRANEAN.= MORPHOCLIMATIC FEATURES INHERITED FROM THE MIDDLE QUAT 87S/0196
MEDITERRANEAN.= SUBMARINE SEDIMENTARY DUNES BUILT BY TURBIDITY CURRENT 87S/1857
MEDITERRANEAN.=MIDDLE MIOCENE-PLIOCENE STABLE ISOTOPE STRATIGRAPHY AND 87S/0335
MEDITERRANEAN: A GENETIC EXPLANATION.=SUBSEA INCRUSTATIONS IN THE EAST 87S/0433
MEDITERRANEAN: PALEOCEANOGRAPHY AND STAGNATION.=UPPERMOST SAPROPEL, EA 87S/1056
MEDOC COAST.= EROSIONAL TREND ALONG THE NORTH 87S/0148
MEERFELDER MAAR LAKE DEPOSITS.=THE 87S/1789
MEGABED: A POSSIBLE SEISMITE IN A TORTONIAN SUBMARINE FAN, TABERNAS BA 87S/2311
MEGAFAUNAL MOUNDS INDICATE RAPID SEDIMENT TURNOVER AND COMMUNITY RESPO 87S/1015
MEGALAKE IN SOUTHERN AUSTRALIA.=LAKE BUNGUNNIA - A PLIO-PLEISTOCENE 87S/2622
MELTING OF ICE IN DISPERSED ROCKS.=THE FREEZING OF WATER AND THE 87S/2190
MELTWATER CANYONS OF THE ' KURSU' AND THE ' SKURA' TYPE.= 87S/0792
MELTWATER CHANNELS FROM SUFFOLK, ENGLAND.=A SEDIMENTATION PATTERN IN A 87S/1756
MELTWATER INFLUENCES AND PALAEOCIRCULATION CHANGES IN THE NORTH ATLANT 87S/2607
MELTWATER-SYSTEMS KARST CARBONIFEROUS-LIMESTONE ENGLAND-NW= GLACIAL-ER 87S/0214
MELTWATER.= CANADIAN LANDFORM EXAMPLES - 1: OUIMET CANYON, ONTARIO - D 87S/2126
MELVILLE ISLAND.= GROUND ICE CONDITIONS NEAR REA POINT AND ON SABINE P 87S/2708
MERCURY CONCENTRATIONS IN THE WABIGOON RIVER: EVIDENCE OF A SEASONALLY 87S/0927
MERCURY CONTAMINATION ESTUARIES= INDICATOR-SPECIES 87S/1380
MERCURY DEPOSITION IN LAKE SEDIMENT OF NORTHERN MINNESOTA.= POLLUTED P 87S/1883
MERCURY IN SEDIMENTS.=LEVELS OF CHEMICAL VERSUS BIOLOGICAL METHYLATION 87S/2475
MERCURY IN STANDARD GEOLOGICAL SPECIMENS.= 87S/1989
MERCURY, METHYL MERCURY AND SULPHIDE LEVELS IN BRITISH ESTUARINE SEDIM 87S/1379
MERSEY ESTUARY.= DISSOLVED AND PARTICULATE PHTHALATE ESTERS IN THE RIV 87S/1665
MERSEY ESTUARY.= METALS IN SEDIMENTS AND BENTHIC ORGANISMS IN THE 87S/1380
MESOFOSSILS IN THE CRETACEOUS (MAASTRICHTIAN) OF LIMBURG, THE NETHERL 87S/1010
MESOTIDAL ESTUARINE SEQUENCES: A PERSPECTIVE FROM THE GEORGIA BIGHT.= 87S/1658
MESOZOIC ALLUVIAL-FAN CONGLOMERATES OF THE NEWARK BASIN, NORTHEASTERN 87S/2344
MESOZOIC CARBONACEOUS CLAYSTONES IN THE WESTERN AND EASTERN NORTH ATLA 87S/2760
MESOZOIC CARBONATE SLOPE ON A SOUTH TETHYAN CONTINENTAL MARGIN.= SUMEI 87S/0307
MESOZOIC LIMESTONES WITHIN THE HELLENIC TRENCH: PALEOGEOGRAPHIC AND GE 87S/1942
MESOZOIC OF THE EROMANGA BASIN.= PALYNOLOGY, CYCLIC SEDIMENTATION, AND 87S/0475
MESOZOIC PELAGIC BASIN: SCAGLIA FORMATION, APENNINES - COMPARISON WITH 87S/0305
MESOZOIC- CENOZOIC CLASTIC DEPOSITIONAL ENVIRONMENTS REVEALED BY DSDP 87S/2745
MESSINIAN DESICCATION AND FLEXURAL ISOSTASY.= UPLIFT OF THE SHORES OF 87S/0850
MESSINIAN REEF COMPLEX OF THE 'TROIS FOURCHES' CAPE (NADOR BASIN, NOR 87S/0974
MESSINIAN, SICILY: STABLE ISOTOPES, MINERALOGY, TEXTURAL FEATURES, AND 87S/1432
METABOLIC ACTIVITIES IN FLOCCULENT SURFACE SEDIMENTS AND UNDERLYING SA 87S/1948
METABOLIZABILITY AND CALCIUM CARBONATE DISSOLUTION IN NEARSHORE MARIN 87S/1217
METAGREYWACKES.= LITHOSTRATIGRAPHY OF THE PROTEROZOIC OF THE PYRENEES 87S/2836
METAL ADSORPTION.=THE SURFACE CHEMISTRY OF SEDIMENTS FROM THE PANAMA B 87S/1862
METAL ENRICHMENT IN TRIASSIC SANDSTONES AND POREWATERS BELOW AN EFFLUE 87S/2786
METAL FLUX INTO LAKES IS RETAINED IN THE SEDIMENTS?=WHAT FRACTION OF T 87S/2057
METAL POLLUTED AQUATIC ENVIRONMENT.=ROLE OF PELITIC SEDIMENTS IN A 87S/1345
METAL POLLUTION IN KUWAIT MARINE SEDIMENTS.=MULTIVARIATE GEOCHEMICAL I 87S/2793
METAL POLLUTION IN SOME SEDIMENT CORES OF THE VENICE LAGOON.= URANIUM 87S/0943
METAL POLLUTION OF THE BOTTOM SEDIMENTS OF THE RESERVOIR AT KOZLOWA GO 87S/2791
METAL SOLUBILITY IN SALT MARSH SEDIMENTS CONTAMINATED WITH SEWAGE SLUD 87S/1885
METAL STRATIGRAPHY FROM ROCKY MOUNTAIN LAKES WITH SPECIAL REFERENCE TO 87S/0933
METALIMESTONES, BRITISH ISLES.=CHEMISTRY OF THE DALRADIAN (VENDIAN-CAM 87S/1498
METALLIFEROUS SEDIMENTS FROM SITES 597 TO 601, DEEP SEA DRILLING PROJE 87S/2260
METALLOGENESIS TRANSITION-MATRIX-STATISTICS= TRIASSIC DELTAIC-SANDSTON 87S/0996
METALLOGENETIC SIGNIFICANCE OF IRON-FORMATION AND RELATED STRATAFER RO 87S/2408
METALLOGENY IN THE STOCKHEIM TROUGH (F.R.G.).= ENVIRONMENTAL AND DIAG 87S/2837
METALLOGENY.= DIAGENESIS OF TERTIARY PLAYA SANDSTONES OF NORTHERN CHIL 87S/2345
METALS BIOLOGICAL-MAGNIFICATION= RADIOACTIVE-WASTES RADIOISOTOPES 87S/1369
METALS FROM SEDIMENTS IN RESPONSE TO LAKE ACIDIFICATION.=SIMULATED MOB 87S/2056
METALS IN DIFFERENT SIZE FRACTIONS OF SEDIMENT FROM THE NIAGARA RIVER. 87S/0931
METALS IN LITHOCHEMICAL FRACTIONS OF SEDIMENTS FROM THE ARCACHON BASIN 87S/0361
METALS IN SEDIMENTS AND BENTHIC ORGANISMS IN THE MERSEY ESTUARY.= 87S/1380
METALS IN THE PERMO-TRIASSIC AS GEOCHEMICAL INDICATORS OF SURFICIAL PR 87S/1022
METALS PRESENT IN SEDIMENTS FROM SPENCER GULF, SOUTH AUSTRALIA.=A GEOC 87S/2301
METALS TO MARINE SEDIMENTS OF KUWAIT.= AEOLIAN CONTRIBUTIONS OF TRACE 87S/2516
METAMORPHIC TERRAIN OF SOUTHERN KARNATAKA, INDIA.= MINERALOGY AND MINE 87S/1965
METASEDIMENTARY ROCKS OF GUYANA AND MONTANA.=THE ARCHEAN-PROTEROZOIC T 87S/1894
METASEDIMENTS IN THE UPPER DHARWAR SUPERGROUP SOUTH INDIA.=COMPOSITIO 87S/1416
METASOMATISM OF MIOCENE CARBONATE SEDIMENTS, ON THE WEST MARGIN OF THE 87S/0976
METASOMATOSE SULFATEE DE DEPOTS CARBONATES MARINS MIOCENES SUR LA MARGE OCCIDENTALE DE LA MER ROUGE.= 87S/0976
METAUX LOURDS DANS LE SEDIMENTS DE L'ESTUAIRE DE LA LOIRE.= 87S/0362
METEOROLOGICAL ASPECTS OF DESERTIFICATION IN MONGOLIA.= 87S/1624
METEOROLOGICAL-RESEARCH OCEANOGRAPHIC-RESEARCH NORTH-CAROLINA WATER-WA 87S/2084
METHANE IN A COASTAL SEDIMENT.= SEASONAL VARIATIONS IN THE STABLE CARB 87S/1044
SEDIMENT.= SEASONAL VARIATIONS IN THE STABLE CARB 87S/1976
METHANE OXIDATION RATES AT THE SULFATE-METHANE TRANSITION IN MARINE SE 87S/1046
METHOD FOR CORRELATING LATE PLEISTOCENE/ HOLOCENE RECORDS FROM THE BER 87S/2116
METHODE ASYMPTOTIQUE POUR L'ETUDE DE LA CONVECTION NATURELLE DANS UNE COUCHE POREUSE HORIZONTALE.=UNE 87S/0002
METHODE D'ESTIMATION DES VIDES DES TESTS DE FORAMINIFERES DANS UN SEDIMENT SOUS-MARIN MEUBLE: APPLICATION A L'ETUDE DE LA PLASTICITE.= 87S/2456
METHODE DE CALCUL PARALLELE POUR LA RESOLUTION DES EQUATIONS DE NAVIER-STOKES INSTATIONNAIRES A GRANDS NOMBRES DE REYNOLDS.=UNE 87S/0593
METHODE DE RECONSTRUCTION QUANTITATIVE DU CLIMAT A PARTIR DE CHRONIQUES POLLENANALYTIQUES: LE CLIMAT DE LA FRANCE DEPUIS 15 000 ANS.=UNE 87S/1252
METHODOLOGICAL FOUNDATIONS OF CRYOLITHOLOGY.= 87S/0860
METHYL MERCURY AND SULPHIDE LEVELS IN BRITISH ESTUARINE SEDIMENTS - II 87S/1379
METHYLATION OF MERCURY IN SEDIMENTS.=LEVELS OF CHEMICAL VERSUS BIOLOGI 87S/2475
METHYLATION OF SEPIOLITE AND PALYGORSKITE WITH DIAZOMETHANE.= 87S/1536
MEXICO EARTHQUAKES.= COASTAL UPLIFT AND MORTALITY OF INTERTIDAL ORGANI 87S/1304
MEXICO).= MICROFACIES STUDY OF DISSOLUTION AND PRECIPITATION IN LITTOR 87S/2553
MEXICO.= COASTAL GEOMORPHOLOGY OF PADRE ISLAND, 87S/1190
MEXICO.=QUATERNARY GLACIAL STRATIGRAPHY AND CHRONOLOGY OF 87S/2615
MEXICO.=THE APPLICABILITY OF MULTIPARAMETER, RELATIVE DATING TECHNIQUE 87S/0259
MEXICO.=THE BEHAVIOUR OF MOLYBDENUM AND MANGANESE DURING EARLY SEDIMEN 87S/1495
MEXICO.=THE DISTRIBUTION AND BEHAVIOUR OF 230TH AND 231PA AT AN OCEAN 87S/2280
MIAMI LIMESTONE (LATE PLEISTOCENE), LOWER FLORIDA KEYS.= POROSITY OF T 87S/1218
MIAMI LIMESTONE (PLEISTOCENE) IN THE FLORIDA KEYS.= LAMINATED CRUSTS A 87S/1810
MIAMI SEA-LEVEL AND WEATHER DURING 1964-70.=LINEAR CORRELATIONS BETWEE 87S/2692
MIAMI: THEIR GEOMORPHOLOGICAL SIGNIFICANCE IN THE EVOLUTION OF THE ATL 87S/1430
MICA SMECTITE SYNTHESIS TALC VERMICULITE.= CHRYSOTILE 87S/1984
MICAS.=THE CRYSTALLOCHEMICAL INFORMATIVENESS OF OPTICAL AND MOSSBAUER 87S/1952
MICHIGAN AND WISCONSIN.= CORRELATION OF GLACIAL DEPOSITS OF THE HURON, 87S/2649
MICHIGAN.= CALCIUM CARBONATE CEMENT (CALICHE) IN KEWEENAWAN SEDIMENTA 87S/0964
MICHIGAN.= LATE WISCONSINAN GLACIAL HISTORY OF NORTHWESTERN WISCONSIN 87S/1752
MICHIGAN.= PHOSPHORUS RELEASE PROCESSES IN NEARSHORE SOUTHERN LAKE 87S/0928
MICHIGAN.=THE LAKE NIPISSING TRANSGRESSION IN THE SAGINAW BAY REGION, 87S/2059
MICRITIC LIMESTONES IN DEEPER WATER PROTEROZOIC LIMESTONE- SHALE ALTER 87S/2328
MICRO- AND MINIELECTRODES FOR MEASURING OXYGEN DISTRIBUTION IN MARINE 87S/1066
MICRO-ALGAE IN THE SEDIMENT OF A BAY OF FUNDAY MUDFLAT.=THE RELATIONSH 87S/0493
MICRO-LANDFORMS ECOSYSTEM= 87S/2296
MICROALGAL PHOTOSYNTHESIS.= OXYGENATION OF INTERTIDAL ESTUARINE SEDIME 87S/0495
MICROBIAL ACTIVITY IN AQUATIC SEDIMENTS.= PHTHALATE ESTERS INHIBIT 87S/1133
MICROBIAL BINDING OF TRACE METALS AND RADIONUCLIDES IN SEDIMENTS: RESU 87S/0341
MICROBIAL MAT SEDIMENT.= MICROZONATION OF SULFUR SPECIES IN PHOTOSYNTH 87S/1006
MICROBIAL PROCESSES IN PHOSPHOGENESIS: GEORGINA BASIN, AUSTRALIA.= CAM 87S/0979
MICROBIAL PROPERTIES OF COHESIVE SEDIMENTS FROM LAKE ERIE.=THE EFFECTS 87S/1480
MICROBIOLOGICAL ASPECTS OF ACOUSTICALLY TURBID SEDIMENTS: PRELIMINARY 87S/0357
MICROCOMPUTER PROGRAM FOR THE ASTM METHOD OF GRAIN-SIZE ANALYSIS.=A 87S/1061
MICROCONCRETIONS ORIGIN.=ROLE OF BIOGENIC SILICA FOR FE-MN 87S/1971
MICRODENSITOMETER PIXEL.= DIGITIZE FORM-ANALYSIS 87S/2459
MICROENVIRONMENTS IN DEEP-SEA SEDIMENTS: FORMATION AND EFFECTS ON PORE 87S/0903
MICROFACIAL ANALYSIS OF PEBBLES AND INTERPRETATION OF SOURCES AREAS IN 87S/1125
MICROFACIES AND GEOCHEMISTRY OF MIDDLE JURASSIC ALGAL LIMESTONES FROM 87S/0967

MICROFACIES IN UPPER TUWAIQ MOUNTAIN LIMESTONE (UPPER JURASSIC) NEAR R 87S/2821
MICROFACIES STUDY OF DISSOLUTION AND PRECIPITATION IN LITTORAL DEPOSIT 87S/2553
MICROFAILLES HYDROPLASTIQUES LIEES A LA COMPACTION DES SEDIMENTS FLUVI
O-DELTAIQUES DU BASSIN WEALDIEN DE SORIA (ESPAGNE)
.= 87S/0450
MICROFAULTING RELATED TO COMPACTION WITHIN THE FLUVIO-DELTAIC INFILL O 87S/0450
MICROFAUNA MARINE-TERRACE PALEOLITTORAL-DEPOSITS= BEACH-CONGLOMERATE M 87S/2553
MICROFLORA DISTRIBUTIONS IN PALEOSOLS: A METHOD FOR CALCULATING THE VA 87S/1736
MICROFLORA MUCUS NOVA-SCOTIA-COAST= 87S/1479
MICROGRANULOMETRIC ANALYTICAL DEVICES.=COMPARATIVE STUDY OF THE TWO AU 87S/0566
MICROGRANULOMETRY TECHNIQUES.=STUDY OF THE LINK BETWEEN CLASSIC GRANUL 87S/0565
MICROMORPHOLOGICAL APPROACH.=ASPECTS OF LOESS AND LOESS-DERIVED SLOPE 87S/2145
MICRONODULES.= DEPOSITIONAL ENVIRONMENTS AND CHEMICAL COMPOSITIONS OF 87S/0327
MICROPARTICLE FLUXES IN THE LOWER ATMOSPHERE OF THE MIDDLE MEDITERRANE 87S/1627
MICROPARTICLES IN THE MEDITERRANEAN ATMOSPHERE BY THE PERMANENT PLUME 87S/0167
MICROPARTICULES SILICATEES DANS L'ATMOSPHERE MEDITERRANEENNE PAR LE PA
NACHE PERMANENT DE L'ETNA EN ACTIVITE MODEREE.=EMI 87S/0167
MICROPROBE ANALYSIS OF CHLORITE-MICA STACKS IN THE WENLOCK TURBIDITES, 87S/1500
MICROSTRUCTURE AND COMPRESSIBILITY OF SOME EASTERN CANADA SOFT SENSITI 87S/2496
MICROSTRUCTURE ET COMPRESSIBILITE D'ARGILES MOLLES SENSIBLES DE L'EST
CANADIEN.= 87S/2496
MICROTIDAL BEACH.= BERM DEVELOPMENT ON A MONSOON-INFLUENCED 87S/1686
MICROZONATION OF SULFUR SPECIES IN PHOTOSYNTHETIC MICROBIAL MAT SEDIME 87S/1006
MICROZONAZIONE DI SPECIE DELLO ZOLFO IN MAT DI ORGANISMI FOTOTROFI.= 87S/1006
MID-ATLANTIC RIDGE 26ON.=CHRONOLOGY OF SELECTED HYDROT 87S/1346
MID-ATLANTIC RIDGE REGION.=THE HOLOCENE SEDIMENTARY REGIME IN THE NORT 87S/1861
MID-BRUNHES CLIMATIC EVENT: LONG-TERM CHANGES IN GLOBAL ATMOSPHERE AND 87S/2107
MID-CHANNEL BARS IN AN ACTIVE MEANDERING RIVER.=THE SIGNIFICANCE OF 87S/2049
MID-OCEAN SEDIMENT DRIFTS.= SEDIMENTATION ON 87S/2511
MID-POLISH GLACIATION ICESHEET IN THE LIGHT OF PETROGRAPHIC COMPOSITIO 87S/1766
MIDDENS AS A SOURCE FOR ADDITIONAL INFORMATION IN HOLOCENE SHORELINE 87S/1299
MIDDLE AND EARLY PLEISTOCENE.=RECENT PROGRESS OF PALYNOLOGY IN JAPAN, 87S/2598
MIDDLE ASIA AND KAZAKHSTAN.=ON THE LOESS SOILS OF 87S/0253
MIDDLE PLEISTOCENE INTERGLACIAL DEPOSIT FROM BALLYLINE, CO. KILKENNY.= 87S/2146
MIDDLE PLEISTOCENE SEDIMENTS IN FUKUCHIYAMA BASIN.= 87S/1278
MIDDLE QUATERNARY AND PALAEOENVIRONMENTS IN THE MEDITERRANEAN.= MORPHO 87S/0196
MIDDLE QUATERNARY WITHIN THEIR REGIONAL FRAMEWORK.= INHERITANCES FROM 87S/0172
MIDDLE QUATERNARY.= TIME SCALE AND DATE PROBLEMS OF THE MEDITERRANEAN 87S/0171
MIDWESTERN UNITED STATES: LAKE LEVELS AND POLLEN STRATIGRAPHY.=MIDDLE 87S/0820
MIECHOW BASIN, CENTRAL POLAND.= ALBIAN AND CENOMANIAN IN THE 87S/1464
MIGRATION OF AN ISOLATED DUNE: A NUMERICAL EXPERIMENT.=THE WIND-INDUC 87S/1116
MIGRATION OF CRYPTOMERIA JAPONICA FOR THE PAST 20,000 YEARS IN JAPAN.= 87S/1796
MIGRATION OF ISLES DERNIERES: PAST AND FUTURE.= 87S/2083
MIGRATION.=ANNOTATED CHRONOLOGICAL BIBLIOGRAPHY OF BARRIER ISLAND 87S/2548
MIKOLOW REGION.= CARBONIFEROUS SANDSTONES FROM THE 87S/0957
MIKUNI MOUNTAINS, CENTRAL JAPAN.= FOSSIL PERIGLACIAL SMOOTH SLOPES AND 87S/2721
MILFORD HAVEN - A BRANCHING ESTUARY.=MATHEMATICAL MODEL OF UPPER 87S/1163
MILIOLITES (INDIA).=MINERALOGY OF SAURASHTRA 87S/0473
MILWAUKEE HARBOUR, WISCONSIN, USA.= POLYCHLORINATED BIPHYENYLS IN DATE 87S/1373
MINDEL) IN THE DYNOW FORELAND.=CONTRIBUTION TO THE CHRONOSTRATIGRAPHY 87S/1275
MINE DRAINAGE.=INFLUENCE OF SULFATE ON FE-OXIDE FORMATION: COMPARISONS 87S/1376
MINE TAILINGS ON LEVELS OF HEAVY METALS IN SEAWATER.=THE EFFECT OF 87S/1877
MINE WASTE IN THE ALBO AREA, NORTHERN CORSICA. STUDY OF SEQUENTIAL AER 87S/0378
MINERAL AND CLAY MINERAL OF THE QUATERNARY DEPOSITS IN THE VESTFOLD HI 87S/0810
MINERAL CHEMISTRY OF CALCITE, DOLOMITE AND SIDERITE CONCRETIONS.= PORE 87S/1978
MINERAL COMPOSITION, TEXTURES AND DEFORMATION IN LATE ARCHAEAN BANDED 87S/1967
INITIAL MOISTURE AND RELATIVE ELASTICITY OF WATER 87S/2443
MINERAL COMPOSITIONS OF RAISED GLACIOMARINE SEDIMENTS FROM THE SYOWA S 87S/0857
MINERAL DIAGENESIS.=ROLE OF ORGANIC SPECIES DISSOLVED IN FORMATION WAT 87S/1036
MINERAL EQUILIBRIA IN NATURAL WATERS: APPLICATION TO SEARLES LAKE, CAL 87S/2570
MINERAL EXPLORATION.=AN FE-TI-CR PLACER DEPOSIT IN A CYPRUS BEACH ASSO 87S/2425
MINERAL PRECIPITATION AND DIAGENESIS IN THE SEDIMENTS OF THE LAKE BOGO 87S/2094
MINERAL STABILITIES AND EARLY DIAGENESIS IN BALTIC SEA SEDIMENTS.= 87S/2426
MINERAL SUITE ASSOCIATED WITH THE EVOLUTION OF PASSIVE MARGINS.=AN UNU 87S/2806
MINERAL, CHEMICAL, AND ISOTOPIC EVIDENCE OF SALT SOLUTION AND CRYSTALL 87S/2571
MINERAL- MAGNETIC MEASUREMENTS.=THE LATE PLEISTOCENE PALAEOCLIMATIC RE 87S/0186
MINERALIZATION IN HYDROTHERMAL AND PELAGIC SEDIMENTS IN THE REGION OF 87S/2243
MINERALIZATION IN MARINE SEDIMENTS.= SEASONAL LAGS BETWEEN ORGANIC CAR 87S/2386
MINERALIZATION IN TWO OOLITIC IRON ORES - LORRAINE (FRANCE) AND GARA D 87S/2395
MINERALIZATION, AND DECOMPOSITION FOR MARSH SEDIMENTS.=A MECHANISTIC, 87S/0109
MINERALOGICAL ANALYSIS THROUGH FITTING OF LORENTZIAN PROFILES TO DIFFR 87S/2471
MINERALOGICAL AND GEOCHEMICAL VARIABILITY OF THE CLAY SEDIMENTATION B 87S/1348
MINERALOGICAL DATA.=CHARACTERISTICS OF PELITIC ROCKS BASED ON STATISTI 87S/0398
MINERALOGICAL EVIDENCE FOR AN EARLY HOLOCENE THAW UNCONFORMITY AT MAYO 87S/1846
MINERALOGICAL STUDY OF COASTAL SEDIMENTS IN THE NORMANDY- BRITTANY GUL 87S/2556
MINERALOGIE DES ARGILES ALBIENNES DU SUD DU PAYS D'OTHE (SUD-EST DU BA
SSIN DE PARIS). MODALITES DU PASSAGE LATERAL SABLE
S DE LA PUISAYE-ARGILES TEGULINES.= 87S/0391
MINERALOGY AND DIAGENESIS OF SEDIMENTS AT SITE 597 (EASTERN PACIFIC R 87S/2449
MINERALOGY AND EARLY DIAGENETIC HISTORY OF THE WHITBY MUDSTONE FORMATI 87S/1406
MINERALOGY AND MINERAL CHEMISTRY OF THE MANGANESE-POOR AND MANGANIFERO 87S/1965
MINERALOGY FROM GEOCHEMICAL WELL LOGGING.= 87S/0558
MINERALOGY OF A PRE-WISCONSINAN PALEOSOL IN IOWA.= MORPHOLOGY AND 87S/1780
MINERALOGY OF HALOED BURROWS IN PELAGIC SEDIMENT AT DOMES SITE A: THE 87S/2251
MINERALOGY OF LATE QUATERNARY FINE-GRAINED SEDIMENTS, SOUTH TEXAS COAS 87S/2539
MINERALOGY OF POLYMETALLIC NODULES AND ASSOCIATED SEDIMENTS FROM THE C 87S/2267
MINERALOGY OF PRECAMBRIAN PALEOSOLS AT THE BASE OF THE DOMINION AND PO 87S/1027
MINERALOGY OF THE ALBIAN GAULT CLAY OF THE SOUTH OF THE PLATEAU D' OTH 87S/0391
MINERALOGY OF THE CONTINENTAL SHELF SEDIMENTS OF ABU-QUIR BAY, NORTHER 87S/1697
MINERALOGY OF THE KROL FORMATION OF THE MUSSOORIE HILLS, KUMAON HIMALA 87S/1554
MINERALOGY.= ALLUVIAL SANDSTONE COMPOSITION AND PALEOCLIMATE, I. FRAME 87S/0988
L SANDSTONE COMPOSITION AND PALEOCLIMATE, II. AUTH 87S/1020
MINERALS IN THE SEDIMENTS FROM THE WESTERN CENTRAL PACIFIC OCEAN.=A ST 87S/2246
MINERALSTABILITATEN UND FRUHDIAGENESE IN OSTSEESEDIMENTEN.= 87S/2426
MINERAUX ARGILEUX DU CRETACE DU BASSIN SENEGALAIS (ENTRE SENEGAL ET GA
MBIE) - FACTEURS PALEOGEOGRAPHIQUES DE GENESE ET D
IAGENESE.=LES 87S/2444
MINHO LITTORAL, PORTUGAL.=NEW PROOFS OF PERIGLACIAL ENVIRONMENT IN 87S/0287
MINIATURE FORMS OF SORTED POLYGONS IN THE UPPER ZONES OF ' BAYERISCHER 87S/2212
MINIELECTRODES FOR MEASURING OXYGEN DISTRIBUTION IN MARINE SEDIMENTS.= 87S/1066
MINING AND MILLING.=SEDIMENTATION RATES AND SEDIMENT CORE PROFILES OF 87S/2779
MINING.= GLACIOTECTONIC DEFORMATION AND GEOTECHNICAL STABILITY IN OPEN 87S/2634
MINNESOTA AND IOWA.= STRATIGRAPHY AND CORRELATION OF THE GLACIAL DEPOS 87S/2646
MINNESOTA.= CYCLING OF IRON, MANGANESE, SILICA, PHOSPHORUS, CALCIUM AN 87S/0065
MINNESOTA.= POLLUTED PRECIPITATION AND THE GEOCHRONOLOGY OF MERCURY DE 87S/1883
MINNESOTA.=210PB DATING AND THE RECENT GEOLOGIC HISTORY OF CRYSTAL BAY 87S/0677
MINNETONKA, MINNESOTA.=210PB DATING AND THE RECENT GEOLOGIC HISTORY OF 87S/0677
MINOR ELEMENTS IN MANGANESE NODULES AND SEDIMENTS FROM THE EQUATORIAL 87S/2247
MIOCENE (IRPINIAN BASIN) FOREDEEP OF THE SOUTHERN APENNINES (ITALY). 87S/2355
MIOCENE ALLUVIAL DISTRIBUTION PATTERNS, SOUTHERN PYRENEES.= THRUST TEC 87S/2350
MIOCENE CARBONATE SEDIMENTS, ON THE WEST MARGIN OF THE RED SEA.= SULFA 87S/0976
MIOCENE EVAPORITES ON THE RED SEA COAST, EGYPT.= DEPOSITIONAL AND DIAG 87S/0430
MIOCENE EVENTS IN WESTERN MEDITERRANEAN.=THE MESSINIAN REEF COMPLEX OF 87S/0974
MIOCENE MARINE ECOSTRATIGRAPHY: CLAY MINERALS, PLANKTONIC FORAMINIFERA 87S/2378
MIOCENE OF THE NW MARGIN OF THE MALE KARPATY MTS).= PETROGRAPHIC- MICR 87S/1125
MIOCENE PHOSPHORITES OF SOUTHEAST SICILY AND THEIR RELATIONSHIPS WITH 87S/2826
MIOCENE SEDIMENT DISPERSAL IN THE CENTRAL ESPANOLA BASIN, RIO GRANDE R 87S/2340
MIOCENE SEDIMENTATION IN THE AREA OF JABLONICA DEPRESSION - A MODEL BO 87S/0997
MIOCENE SEDIMENTS IN THE HENGCHUN PENINSULA AND THEIR TECTONIC IMPLIC 87S/1419
MIOCENE STRATA, SUBSURFACE ENEWETAK ATOLL.= RADIAXIAL CALCITE IN LOWER 87S/1922
MIOCENE) SILICICLASTIC SEDIMENTS: AN ALTERNATIVE MODEL TO BURIAL DOLOM 87S/1908
MIOCENE), TONUCO UPLIFT, SOUTH-CENTRAL NEW MEXICO.= DEPOSITIONAL ENVIR 87S/2828
MIOCENE-PLIOCENE COASTAL PLAIN SANDS, NIGER DELTA, NIGERIA.= ALLUVIAL 87S/1414
MIOCENE-PLIOCENE STABLE ISOTOPE STRATIGRAPHY AND PALEOCEANOGRAPHY OF T 87S/0335
MIRE DEVELOPMENT AND ENVIRONMENTAL CHANGE, BARRINGTON TOPS, NEW SOUTH 87S/2687
MIRE SEDIMENTS IN EAST AFRICA.= 87S/2381
MIRE, NORTH-WEST WALES.= PALAEOECOLOGY OF ALNUS (ALDER): EARLY POST-G 87S/0231
MIRES IN SOR-TRONDELAG, CENTRAL NORWAY.= AGE, ORIGIN AND DEVELOPMENT O 87S/1788
MISSIONARY BAY, NORTH QUEENSLAND.= HOLOCENE SEA-LEVEL HISTORY OF A TRO 87S/1176
MISSISIPPI DELTA COAST - LIMITATIONS OF A MODEL.= ISLAND EVOLUTION AND 87S/0690
MISSISSIPPI DEEP-SEA FAN.=EVOLUTION OF A CHANNEL MEANDER ON THE 87S/0894
MISSISSIPPI DELTA.= PROVENANCE, PRESERVATION, AND TRANSPORT OF THE DET 87S/2433
MISSISSIPPI FAN AND CONSIDERATIONS FOR APPLICATION TO OTHER TURBIDITE 87S/2733
ORCA AND PIGMY BASINS, DEEP SEA DRILLING PROJECT L 87S/2749
MISSISSIPPI FAN CORES REVEALED BY X-RAY RADIOGRAPHY.= STRATIFICATION I 87S/2500
MISSISSIPPI FAN DEPOSITIONAL ENVIRONMENTS, DEEP SEA DRILLING PROJECT L 87S/2740
MISSISSIPPI FAN DRILL SITES, DEEP SEA DRILLING PROJECT LEG 96.= ACOUST 87S/2738
MISSISSIPPI FAN SEDIMENTS, DEEP SEA DRILLING PROJECT LEG 96, GULF OF M 87S/2739
MENTS CORED DURING DEEP SEA DRILLING PROJECT LEG 9 87S/2744
MISSISSIPPI FAN, GULF OF MEXICO.=A HIGH SINUOSITY, LATERALLY MIGRATING 87S/0321
F OF MEXICO.=EXPLANATORY NOTES: DEEP SEA DRILLING 87S/2758
MISSISSIPPI FAN.= GEOCHEMISTRY SUMMARY - LEG 96 - THE 87S/2747
MISSISSIPPI FAN.=A MASSIVE CARBONATE GRAVITY-FLOW DEPOSIT INTERCALATED 87S/2741
MISSISSIPPI FAN.=SEDIMENTOLOGICAL SIGNIFICANCE OF STRAIN AND SONIC VEL 87S/2736
MISSISSIPPI FAN.=SOURCES OF SAND FOR THE 87S/2734
MISSISSIPPI FAN: THIN-SECTION ANALYSIS.= SEDIMENTARY STRUCTURES OF FIN 87S/2501
MISSISSIPPI RIVER DELTAIC PLAIN, LOUISIANA, U.S.A.=THE USE OF D13C SIG 87S/2432
MISSISSIPPI-FAN ACOUSTIC-FACIES TURBIDITES LEG-96= 87S/2729
STIC-FACIES LEG-96= 87S/2730
MISSISSIPPI-FAN GEOTECHNICAL-PROPERTIES LEG-96= 87S/2731
MISSISSIPPI-FAN PLEISTOCENE ACOUSTICAL-SEQUENCE= 87S/2732
MISSISSIPPI-RIVER SMECTITE= GULF-OF-MEXICO 87S/1540
MISSISSIPPIAN BURLINGTON SHELF, CENTRAL MISSOURI.= WAULSORTIAN-TYPE BU 87S/1429
MISSISSIPPIAN), ARKANSAS.=FACIES AND BEDDING SEQUENCES IN SHELF-STORM- 87S/0417
MISSOURI RIVER BED DEGRADATION.=SIMULATION OF 87S/1881
MISSOURI.= PRE-WISCONSIN GLACIAL STRATIGRAPHY OF THE CENTRAL PLAINS RE 87S/2647
MISSOURI.= WAULSORTIAN-TYPE BUILDUPS AND RESEDIMENTED (CARBONATE- TUR 87S/1429
MIXED AND STORMS DEPOSITS: TWO SORTS OF EXCEPTIONAL EVENT RELATED FACI 87S/0389
MIXED-LAYER ILLITE/SMECTITE MINERALS IN TERTIARY SANDSTONES AND SHALES 87S/0556
MIXED-LAYER MINERALS: NIGER DELTA MUDSTONES AND OTHER EXAMPLES.= PRESS 87S/1553
MIXING AND EXCHANGE PROCESSES IN ESTUARIES, FJORDS AND SHELF WATERS.= 87S/0700
MIXING AND TRAPPING IN MANGROVE SWAMPS.= TIDAL 87S/2402
MIXING IN A PARTIALLY STRATIFIED ESTUARY.=PREDICTIONS OF THE GENERATIO 87S/0113
MIXING IN CHANNELS DUE TO SECONDARY CURRENTS.=LATERAL 87S/2489
MIXING OF RIVER AND SEA WATER: THE RIVERINE PART OF AN ESTUARY AND THE 87S/1387
MIXING POLLUTION TIDAL-FLOW CONWY-ESTUARY= 87S/0111
MIXING PROCESSES IN A PARTLY MIXED ESTUARY.=LARGE-SCALE 87S/1171
MIXING PROCESSES ON CHANGE OF THEIR CARBONATE EQUILIBRIUM.=EFFECT OF W 87S/0723
MIXTURE AND NON-LOCAL CONTINUUM MECHANICS WITH EXAMPLE APPLICATIONS TO 87S/1099
MIYAKO ISLAND, THE RYUKYUS, JAPAN.= LATE HOLOCENE SHORELINES AND SEA L 87S/0274
MN NODULES: EVIDENCE FOR A MANTLE SOURCE OF HF IN SEAWATER.= HF ISOTOP 87S/2231
MOBILE GRAVEL BEDS.= STABLE CHANNELS WITH 87S/1635
MOBILITY OF A LIGHT CRUDE OIL IN A SANDY BEACH.=THE PERSISTENCE AND 87S/0348
MOBILIZATION OF MAJOR AND TRACE ELEMENTS AT THE WATER-SEDIMENT INTERFA 87S/1009
MOBILIZATION OF METALS FROM SEDIMENTS IN RESPONSE TO LAKE ACIDIFICATIO 87S/2056
MOBILIZATION.=PERIODIC SURGES AND SEDIMENT 87S/0664
MODAL-ANALYSIS PRINCIPAL-COMPONENTS-ANALYSIS TERNARY-DIAGRAMS= CLOSED- 87S/2457
MODEL FOR LITTORAL DRIFT.=MATHEMATICAL 87S/1670
MODEL FOR PREDICTING SUSPENDED LOAD IN NORTHERN STREAMS.=LAVSED-II - A 87S/1630
MODEL II: APPLICATIONS.= MEANDER FLOW 87S/2777
MODEL OF A POLAR ICE STREAM, AND FUTURE SEA-LEVEL RISE DUE TO POSSIBLE 87S/2188
MODEL OF PUSH MORAINE DEVELOPMENT IN THE MARGINAL ZONE OF THE LESZNO P 87S/0798
MODEL.= COHESIVE SEDIMENT TRANSPORT 87S/1607
MODEL.= PERMAFROST DISTRIBUTION IN CENTRAL CANADA: APPLICATIONS OF A C 87S/2711
MODELADO GLACIAR EN LAS VERTIENTES MERIDIONALES DE SIERRA NEVADA (GRAN
ADA).=EL 87S/0211
MODELE DE TRANSITION PLATE-FORME-BASSIN CARBONATES CONTROLE PAR DES PH
ENOMENES TECTONIQUES: LE CRETACE DU GARGANO (ITALI
E MERIDIONALE).=UN 87S/2819
MODELES, STRUCTURE ET LITHOLOGIE EN ZONE INTERTROPICALE, L'EXEMPLE DU
BASSIN VERSANT DU FIHERENANA.= 87S/0076
MODELING OF SUSPENDED SEDIMENT IN NONUNIFORM FLOWS.=MATHEMATICAL 87S/1605
MODELING QUATERNARY GLACIATIONS.= 87S/2106
MODELING SOIL EROSION, TRANSPORT AND DEPOSITION.= 87S/2278
MODELING THE TRANSPORT OF STORED SEDIMENT IN A GRAVEL BED RIVER, NORTH 87S/0661
MODELISATION DES ECOULEMENTS TURBULENTS EN NON-EQUILIBRE SPECTRAL.=SUR 87S/0005
MODELLING OF CURRENTS AND SEDIMENT TRANSPORT IN AN INTER-TIDAL ZONE.=N 87S/2087
MODELLING OF HEAVY PARTICLE TRANSFER BY DUST STORMS.=QUANTITATIVE 87S/1623
MODELLING OF SPATIAL VARIATIONS IN EROSION AND DEPOSITION IN FLAT ALLU 87S/2302
MODELLING OF SUSPENDED LOAD.=PHYSICAL 87S/0623
MODELS?.= MEASURING TECHNIQUES VERSUS COMPUTER 87S/2476
MODES DE GISEMENT ET COMPORTEMENT MECANIQUE DES SEDIMENTS PELITIQUES E
N MILIEU SOUS-MARIN PROFOND. COMPARAISONS AVEC LES
SERIES ANCIENNES. 2. CONSEQUENCES SUR L'INTERPRET
ATION DES GALETS MOUS POLYEDRIQUES.= 87S/1858
MOINE SUCCESSION, NORTHERN SCOTLAND.=SHALLOW MARINE SEDIMENTATION IN T 87S/1405
MOISTURE AND RELATIVE ELASTICITY OF WATER VAPOUR.=THE DEPENDENCE OF CA 87S/2443
MOISTURE AND SALT MOVEMENT IN FREEZING SOILS.= IN SITU MEASUREMENTS OF 87S/1321
MOISTURE TRANSFER IN A PARTLY FROZEN NONHEAVING SOIL.= HEAT AND 87S/2189
MOJAVE ARTIFACTS AND LANDFORMS.= CATION-RATIO AND ACCELERATOR RADIOCAR 87S/2113
MOLASSE BASIN.= DISSOLVED AND SUSPENDED MATTER TRANSPORTED BY THE GIRO 87S/0073
MOLASSE.=DETRITAL PUMPELLYITE IN THE PERI-ALPINE 87S/0528
MOLASSES POST-HERCYNIENNES DANS LE HAUT URGELL ET LA CERDAGNE OCCIDENT
ALE (PYRENEES CATALANES, ESPAGNE).=LES 87S/0449
MOLECULAR FOSSILS IN THE KEROGEN OF PRECAMBRIAN SEDIMENTARY ROCKS.=A S 87S/2372
MOLLUSC-COMMUNITIES POLLUTION VEGETATION-HISTORY PALEOECOLOGY POLLEN L 87S/1943
MOLLUSCAN COMMUNITIES FROM THE BULGARIAN BLACK SEA SHELF.= QUATERNARY 87S/0757
MOLLUSCAN FAUNA OF AN ANCIENT LAKE AT VERSVEY, CHABLAIS VAUDOIS.=INVEN 87S/1650
MOLLUSCAN SUCCESSION OF THE SOUTH DOWNS DRY VALLEYS.=THE POSTGLACIAL 87S/1273
MOLLUSCS AS INDICATORS OF FORMER SEA-LEVEL STANDS.=MARINE 87S/1286
MOLLUSCS).=EXPERIMENTAL STUDIES OF THE TRANSFER OF NEPTUNIUM FROM SEA 87S/2385
MOLLUSCS, AN EXAMPLE OF SUB-RECENT CONTAMINATION.= DATING OF MARINE TE 87S/1834
MOLYBDENUM AND MANGANESE DURING EARLY SEDIMENT DIAGENESIS - OFFSHORE B 87S/1495
MONAZITE-BEARING HEAVY-MINERAL PLACERS, SOUTHWESTERN SRI LANKA.=PRELIM 87S/0645
MONDONEDO-LORENZANA.=ASPECTS OF QUATERNARY MORPHOLOGY AND SEDIMENTOLOG 87S/0191
MONGOLIA.= METEOROLOGICAL ASPECTS OF DESERTIFICATION IN 87S/1624
MONGOLIA.=THE LITHOLOGY OF THE CRETACEOUS DEPOSITS IN 87S/2412
MONOMICTIC LAKE.=THE DOMINANT PROCESSES OF SEDIMENT DISTRIBUTION AND F 87S/1649
MONONGAHELA AND LOWER DUNKARD GROUPS IN SOUTHEASTERN ATHENS COUNTY, OH 87S/1450
MONS KLINT, DENMARK.= DIAGENETIC FLUORITE IN CHALKS FROM STEVNS KLINT 87S/0526
MONSOON FLUCTUATIONS IN TWO 20 000-YR B.P. OXYGEN-ISOTOPE/ POLLEN RECO 87S/2609
MONSOON REGIME DURING THE UPPER QUATERNARY: EVIDENCE FROM CARBON ISOT 87S/1365
MONSOON-INFLUENCED MICROTIDAL BEACH.= BERM DEVELOPMENT ON A 87S/1686
MONSOONAL WINDS.=COHERENT RESPONSE OF ARABIAN SEA UPWELLING AND POLLEN 87S/1261
MONT-PELVOUX (ZONE DAUPHINOISE, ALPES OCCIDENTALES FRANCAISES): NATUR
E, AGE ET IMPLICATIONS PALEOSTRUCTURALES.=LES TERR 87S/1457
MONTAGNE NOIRE.=A PALEOGRAPHIC MODEL FOR THE CAMBRIAN OF SOUTHERN CEVE 87S/2351
MONTANA PLAINS.= STRATIGRAPHY AND CORRELATION OF THE GLACIAL DEPOSITS 87S/2643
MONTANA, U.S.A., AS INDICATED BY LATE PLEISTOCENE ASHES.= DEGLACIATION 87S/2125
MONTANA, USA: IMPLICATIONS FOR BASIN ANALYSIS.=STRATIGRAPHIC CONTROL O 87S/0439
MONTANA.= BARRIER-ISLAND COASTLINE DEPOSITION AND PALEOGEOGRAPHIC IMPL 87S/1895
MONTANA.= CLINOCHLORE FROM THE SILVER STAR DISTRICT, MADISON COUNTY, 87S/1494
MONTANA.=THE ARCHEAN-PROTEROZOIC TRANSITION: EVIDENCE FROM THE GEOCHEM 87S/1894
MONTASTREA FROM THE PLEISTOCENE KEY LARGO LIMESTONE, FLORIDA.=THE ROLE 87S/0157
MONTE SAN NICOLA SECTION IN SICILY.= PALEONTOLOGICAL AND GEOCHEMICAL A 87S/2396
MONTE-EMBRISI TECTONO-SEDIMENTARY-UNITS= VILLA MONTE-MANNOLI MUSALA RE 87S/1306
MONTE-MANNOLI MUSALA REGGIO-CALABRIA CAPO-DELL-ARMI MONTE-EMBRISI TECT 87S/1306
MONTEREY FORMATION AND RELATED SILICEOUS ROCKS IN CALIFORNIA.= PALEOCE 87S/0438
MONTEREY FORMATION, CALIFORNIA.=A GEOCHEMICAL STUDY OF DOLOMITE IN THE 87S/2811
MONTEREY-BAY= TECTONICS SEA-LEVEL-CHANGES PALEOECOLOGY 87S/0103
MONTGOMERY, ALABAMA.= DEPOSITIONAL ENVIRONMENTAL STUDY OF TUSCALOOSA G 87S/2798
MONTMORILLONITE BY TAKE-UP OF HYDROXY-AL POLYMERS.=REDUCTION OF THE CA 87S/1533
MONTMORILLONITE: OBSERVATIONS AND PREDICTIONS.=SPECIFIC ADSORPTION OF 87S/0513
MONTMORILLONITE= HERBICIDE HYDROLYSIS INTERCALATION 87S/1532
MONTREAL AREA.= ICE-PUSH CAVES IN PLATFORM LIMESTONES OF THE 87S/2639
MOORS IN DIFFERENT MOUNTAIN VEGETATION, CENTRAL AND NORTHERN HONSHU, J 87S/1795
MORAINE AT BUKKEHOLSBREEN, JOTUNHEIMEN, NORWAY: A SEDIMENTOLOGICAL APP 87S/0291
MORAINE DEVELOPMENT IN THE MARGINAL ZONE OF THE LESZNO PHASE, WEST CEN 87S/0798
MORAINE ON MOUNT KENYA.= DATING OF A 87S/0802
MORAINE RIDGES IN NORTH NORWAY.= RELATIVE DATING OF NEOGLACIAL 87S/2128
MORAINE RIDGES.=RECENT FLUCTUATIONS OF THE YALA (DAKPATSEN) GLACIER, 87S/1771
MORAINES AS ALTITUDE MARKERS IN THE SCHIRMACHER HILLS, QUEEN MAUD LAND 87S/2142
MORAINES CIRQUES= IVITAK-PHASE NACHVAK-PHASE SUPERGUKSOAK MARINE-LIMIT 87S/0777
MORAINES DRUMLINS MELTWATER-SYSTEMS KARST CARBONIFEROUS-LIMESTONE ENGL 87S/0214
MORAINES IN THE AREA BETWEEN THE JELENIA GORA DEPRESSION AND GORY SOWI 87S/1766
MORAINES OF THE ANTARCTIC ICE-SHEET AT THE CONTACT WITH BUNGER OASIS.= 87S/2141
MORAINES ON VALLEY GLACIERS.=MEDIAL 87S/0219
MORAINES.=CLASSIFICATION AND AGE OF TERRESTRIAL BOULDERS IN THE ELEPHA 87S/0815
MORAINIC DEPOSITS OF THE TERMINAL ZONE OF THE WERENSKIOLD GLACIER, SPI 87S/2138
MORAINIC TILL OF THE WOLIN ISLAND, NW POLAND.=VARIATIONS IN THE PARTIC 87S/0800
MORANEN DES SCHELFEISES ALS HOHENMARKEN IN DER SCHIRMACHER-OASE (DRONN
ING MAUD LAND, OSTANTARKTIKA).= 87S/2142
MORANIC BOULDERS OF SKANE ORIGINALLY CORESTONES?=ARE 87S/0793
MORAVIA.=ELEVATION FACIES OF THE MALM IN 87S/1436
MORAY FIRTH, EASTERN SCOTLAND.= SEDIMENT EXCHANGES ALONG THE COASTAL M 87S/1679
MORECAMBE BAY AREA.=QUATERNARY GEOMORPHOLOGY OF THE SOUTHERN LAKE DIST 87S/0214
MOROCCO AND A MARKER OF THE NEOTECTONIC UPLIFT OF THIS AREA.=THE FLUVI 87S/1465
MOROCCO AND SPAIN.= STRATIGRAPHY, EVOLUTION, AND AGE OF QUATERNARY MAR 87S/1815
MOROCCO AT CASABLANCA AND CAPE ACHAKAR.=NEW DATA ABOUT THE QUATERNARY 87S/1310
MOROCCO) AND ITS IMPORTANCE FOR THE INTERPRETATION OF THE LATE MIOCENE 87S/0974
MOROCCO). SEDIMENTOLOGIC, PEDOLOGIC AND NEOTECTONIC RECORDS.= LITTORAL 87S/1831
MOROCCO).= SYNSEDIMENTARY FAULTING AND PALAEOCURRENT PATTERNS IN THE T 87S/2357
MOROCCO.= GEOCHRONOLOGICAL POSITION AND CONDITIONS OF THE MOUSTERIAN-A 87S/2117
MOROCCO.=ATTRIBUTION OF A TOURNAISIAN-MIDDLE VISEAN AGE TO THE PALEOZO 87S/0959
MOROCCO.=NEW DATA ON THE DISTRIBUTION OF TRACE ELEMENTS (ESPECIALLY R 87S/1437
MOROCCO: THE MAKHFAMANE SECTION I.=AN EXAMPLE OF HOLOCENE CARBONATED S 87S/1235
MOROCCO: VOLCANISM AND RESEDIMENTATION.=THE CARBONIFEROUS OF TAZEKKA, 87S/2804
MORPHO-CLIMATIC SIGNIFICANCE OF THE CONCAVITIES (BURACAS) OF THE SICO 87S/0285
MORPHO-HYDRODYNAMIC PROCESSES IN THE ADJUSTED SOMESUL MIC CATCHMENT.=S 87S/0368
MORPHO-STRUCTURAL AND MORPHO-CLIMATIC SIGNIFICANCE OF THE CONCAVITIES 87S/0285
MORPHOCLIMATIC ASPECTS OF PERIGLACIAL FEATURES OF NORTHERN SCANDINAVIA 87S/2205
MORPHOCLIMATIC FEATURES INHERITED FROM THE MIDDLE QUATERNARY AND PALAE 87S/0196
MORPHODYNAMIC EFFECTS OF INCIDENT WAVE GROUPINESS AND TIDE RANGE ON AN 87S/2089
MORPHODYNAMIC INTERPRETATION OF CHANNEL DEPOSITS IN THE PALEOMEANDER O 87S/0074
MORPHODYNAMIC MODEL FOR BEACH GRADIENTS.=A 87S/0703
MORPHODYNAMICS AND ECOLOGY OF PALSAS ON VARANGER PENINSULA, NORTHERN N 87S/0290
MORPHODYNAMICS AND MORPHOGENESIS OF THE NORTH FRISIAN WADDEN SEA, GERM 87S/2789
MORPHODYNAMICS OF BEACH-RIDGE FORMATION: MAGILLIGAN, NORTHERN IRELAND. 87S/1678
MORPHODYNAMIK UND MORPHOGENESE DES NORDFRIESISCHEN WATTENMEERS (DEUTSC
H BUCHT, NORDSEE) - DURCH UNTERSUCHUNGSSTRATEGIE Z
UM NEUEN SACHAUSSAGEN.= 87S/2789
MORPHODYNAMISCHE KARTENANALYSE AM NORDFRIESISCHEN WATTENMEER - WEITERE
NTWICKLUNG VON METHODEN, NEUE SACHAUSSAGEN.= 87S/1075
MORPHOGENESE DE LA CUVETTE DE SAINT-LAURENT-DU-PONT (ISERE) ET DE SA B
ORDURE, DU WURM A L'HOLOCENE.=LA 87S/0238
MORPHOGENESIS IN THE MIDDLE QUATERNARY.= TIME SCALE AND DATE PROBLEMS 87S/0171
MORPHOGENETIC EVOLUTION OF THE SLAKLIDALEN REGION (SORKAPP LAND, SPIT 87S/2137
MORPHOLOGIC AND SEDIMENTOLOGIC CHARACTERS OF COLOMBIAN CARIBBEAN MARGI 87S/2222
MORPHOLOGICAL CHANGES OF THE ARTIFICIAL INLETS OF THE BARDAWIL LAGOON. 87S/0946
MORPHOLOGICAL DEVELOPMENT TRENDS IN THE SCHLESWIG-HOLSTEIN BALTIC SEA 87S/0713
PMENT OF THE LITTORAL ZONE NORTH OF THE ENTRANCE T 87S/2788
MORPHOLOGIE DETAILLEE DE LA MARGE CONTINENTALE AU LARGE DE LA PROVENCE
OCCIDENTALE.= 87S/0304
MORPHOLOGY AND DEPOSITIONAL HISTORY OF EXHUMED PERMIAN POINT BARS IN T 87S/2805
MORPHOLOGY AND GRANULOMETRY VARIATIONS OF THREE PEBBLE BEACHES OF THE 87S/1194
MORPHOLOGY AND LATE QUATERNARY SEDIMENTS SOUTH OF THE LANGESUNDSFJORD, 87S/2098
MORPHOLOGY AND MINERALOGY OF A PRE-WISCONSINAN PALEOSOL IN IOWA.= 87S/1780
MORPHOLOGY OF A LOW-SINUOSITY RIVER: CALAMUS RIVER, NEBRASKA SAND HILL 87S/2047
MORPHOLOGY OF RIVER CHANNEL CONFLUENCES.=THE 87S/0659
MORPHOLOGY, MORPHODYNAMICS AND ECOLOGY OF PALSAS ON VARANGER PENINSULA 87S/0290

MORPHOMETRY AND GEOLOGY: A STUDY OF LOWER RAMGANGA CATCHMENT.= HYDROME 87S/0671
MORPHOSCOPIC- GRANULOMETRIC PARAMETERS.= COASTAL DUNES OF MASPALOMAS, 87S/0053
MORPHOSTRUCTURAL ENVIRONMENT ON THE MALTA ESCARPMENT - ESCARMED 3 CAMP 87S/0489
MORPHOTECTONIC PROBLEMS.= VILLAFRANCHIAN STAGE IN BULGARIA: PALAEOGEOM 87S/0851
MORROSQUILLO). IMPORTANCE OF CLAY DIAPIRISM IN SEDIMENT MORPHOLOGY.=T 87S/1337
MORSTON SALTHOUSE WOLSTONIAN IPSWICHIAN BLAKENEY-ESKER ENGLACIAL-ESKER 87S/1272
MORTALITY OF INTERTIDAL ORGANISMS CAUSED BY THE SEPTEMBER 1985 MEXICO 87S/1304
MOSCOW GLACIATION (KALUGA DISTRICT).= LANDSCAPES OF THE EDGE ZONE OF 87S/0832
MOSCOW ICE SHEET.=ESTIMATE OF GLACIAL TOPOGRAPHY PRESERVATION WITHIN T 87S/0803
MOSS-BUILT CHECA TRAVERTINE TERRACE, CENTRAL SPAIN.=GROWTH RATE OBSERV 87S/1484
MOSSBAUER SPECTRA FOR FERROMAGNESIAN MICAS.=THE CRYSTALLOCHEMICAL INFO 87S/1952
MOSSBAUER STUDY.= IRON MINERALOGY IN SEDIMENTS. A 87S/1953
MOTION OF SOLIDS IN VISCOUS SUBLAYERS OF A PIPE FLOW.=ON THE 87S/0609
MOTIONS IN TURBULENT FLOW.=INVESTIGATIONS OF PARTICLE 87S/0607
MOTU RIVER SEDIMENTS: A SOURCE OF EASTERN BAY OF PLENTY BEACH MATERIAL 87S/1393
MOUNDS IN THE ABISKO AREA, NORTHERN SWEDEN.= PERMAFROST 87S/2208
MOUNDS INDICATE RAPID SEDIMENT TURNOVER AND COMMUNITY RESPONSE AT THE 87S/1015
MOUNT EGMONT, NEW ZEALAND: CHEMISTRY AND MINERALOGY OF THE OCHRE (FER 87S/1507
MOUNT ETNA IN MODERATE ACTIVITY.=EMISSION OF SILICATE MICROPARTICLES I 87S/0167
MOUNT KENYA, EAST AFRICA.= LOESS IN SOILS OF STRATIGRAPHIC IMPORTANCE 87S/0770
RICA.= LATE GLACIAL AND HOLOCENE PALEOCLIMATE OF 87S/1737
MOUNT KENYA.= DATING OF A MORAINE ON 87S/0802
MOUNT KENYA.= ORIGIN, EVOLUTION AND PALEOCLIMATIC-ECOLOGIC SIGNIFICANC 87S/1119
MOUNT SAINT-MICHEL (FRANCE) FROM A SPOT SIMULATION.= TURBIDITIES IN TH 87S/1008
MOUNT ST. HELENS, WASHINGTON.=SEDIMENTOLOGY AND CLAST ORIENTATIONS OF 87S/1246
MOUNTAIN GLACIERS OF THE MCMURDO OASIS IN THE LAST MILLION YEARS.=EVOL 87S/0807
MOUNTAIN ICEFIELD OF LOCH LOMOND STADIAL AGE, WESTERN GRAMPIANS, SCOTL 87S/0786
MOUNTAIN PERMAFROST IN SCANDINAVIA.= ZONATION AND ECOLOGY OF HIGH 87S/2206
MOUNTAIN STREAMS.= FIELD MEASUREMENTS FOR HYDRAULIC AND GEOMORPHOLOGIC 87S/2046
MOUNTAIN VEGETATION, CENTRAL AND NORTHERN HONSHU, JAPAN.= POLLEN ANALY 87S/1795
MOUNTAINOUS REGION OF NORTHWESTERN MONTANA, U.S.A., AS INDICATED BY LA 87S/2125
MOUNTAINS.= VERTICAL ZONATION OF PATTERNED GROUND IN THE JAPANESE HIGH 87S/1847
MOUSTERIAN-ATERIAN SUCCESSION IN NORTH AFRICA THE CASE OF THE RHAFAS 87S/2117
MOUTH DESIGN.=NON-CONVENTIONAL SOLUTION FOR RIVER 87S/0365
MOUVEMENT GLACIAIRE VERS LE NORD-OUEST DANS LA REGION DE SAINT-GODEFRO
I, GASPESIE, QUEBEC.=UN 87S/0205
MOUVEMENTS INERTIELS LIBRES DANS UN VOLUME FLUIDE EN ROTATION.= 87S/1574
MOVEMENT IN DISEQUILIBRIUM GULLY-FAN SYSTEMS.= SEDIMENT 87S/0934
MPOROKOSO BASIN, NORTHERN ZAMBIA.= GOLD-BEARING FLUVIAL AND ASSOCIATED 87S/0960
MT WINDSOR SUBPROVINCE - A LOWER PALAEOZOIC VOLCANO-SEDIMENTARY TERRAN 87S/2370
MT. WILHELM: PERIGLACIAL FEATURES OF A SUB-ANTARCTIC ISLAND AND COMPAR 87S/2726
MUCUS NOVA-SCOTIA-COAST= MICROFLORA 87S/1479
MUD FLOCS: MEASUREMENTS IN THE FIELD AND IN THE LABORATORY.= SETTLING 87S/0606
MUD FOUNDATION, FANTOME ISLAND, CENTRAL GREAT BARRIER REEF, AUSTRALIA. 87S/2576
MUD-SHRIMP IN TROPICAL LAGOONS: A REVIEW WITH PERSPECTIVES.= SEDIMENT 87S/1946
MUD-VOLCANO DOME VENT= REEF 87S/1337
MUDDY SABKHA COMPLEX IN THE SOKOTO BASIN OF NIGERIA, WEST AFRICA.= DEP 87S/2358
MUDFLAT OF CHINA.=THE UTILIZATION OF COASTAL 87S/0373
MUDFLAT.=THE RELATIONSHIP BETWEEN BACTERIA AND MICRO-ALGAE IN THE SEDI 87S/0493
MUDFLATS IN TWO BASINS IN SOUTHERN ENGLAND.=THE ROLE OF SEWAGE EFFLUEN 87S/0360
MUDS.= ORGANIC MATTER METABOLIZABILITY AND CALCIUM CARBONATE DISSOLUT 87S/1217
MUDS.=VII. FIELD SETTLING VELOCITIES OF ESTUARY 87S/1164
MUDS: APPARENT DOMINANCE OF FE REDUCTION AND IMPLICATIONS FOR THE GENE 87S/2440
MUDSTONE DIAPIRS OF THE TANABE GROUP IN THE KII PENINSULA, SOUTHWEST J 87S/0407
MUDSTONE PEBBLES.=EXPOSURE AND SOIL MECHANICS BEHAVIOUR OF DEEP SEA PE 87S/1858
MUDSTONES AND OTHER EXAMPLES.= PRESSURE-TEMPERATURE-COMPOSITION OF ILL 87S/1553
MULHOUSE POTASH BASIN, ALSACE, FRANCE.=GEOLOGICAL IMPLICATIONS OF A CO 87S/0425
MULL, INNER HEBRIDES, SCOTLAND.= LATEGLACIAL AND EARLY FLANDRIAN ENVIR 87S/0826
MULTI-GRID-METHOD= NAVIER-STOKES-EQUATIONS PRIMITIVE-VARIABLES PARABOL 87S/1087
MULTIDISCIPLINARY STUDY.= PALAEOCLIMATES IN THE SAHARA OF MALI, A 87S/0766
MULTIGRID CALCULATION PROCEDURE IN THREE-DIMENSIONAL SUDDEN EXPANSION 87S/0601
MULTIPARAMETER, RELATIVE DATING TECHNIQUES TO BEACH RIDGE CORRELATION 87S/0259
MULTIPLE CORRESPONDENCE ANALYSIS: APPLICATION TO THE JURASSIC-CRETACEO 87S/1348
MULTIPLE-CHANNEL BEDLOAD RIVERS.= 87S/0067
MULTIVARIATE TECHNIQUES USED IN THE ANALYSIS OF LATE QUATERNARY RELATI 87S/1719
MUNSON-NYGREN SLIDE: A MAJOR LOWER-SLOPE SLIDE OFF GEORGES BANK.=THE 87S/0900
MURES LOWLAND NEAR ALBA JULIA - GEOMORPHOLOGICAL OBSERVATIONS.=THE 87S/2183
MUSALA REGGIO-CALABRIA CAPO-DELL-ARMI MONTE-EMBRISI TECTONO-SEDIMENTAR 87S/1306
MUSCOVITE PAPER RHEOLOGY= 87S/1985
MUSSOORIE HILLS, KUMAON HIMALAYA.=X-RAY STUDY OF CLAY MINERALOGY OF TH 87S/1554
MUTONGA DRAINAGE, MOUNT KENYA.= ORIGIN, EVOLUTION AND PALEOCLIMATIC-EC 87S/1119
N.W.T., CANADA.=GLACIAL DISPERSAL TRAIN OF PALEOZOIC ERRATICS, CENTRAL 87S/0204
N.W.T.=A NOTE ON THE GLACIAL GEOLOGY AND POSTGLACIAL EMERGENCE OF THE 87S/0203
NA+ IN STRATIGRAPHICALLY-PRESERVED GYPSUM.=THE LATE-QUATERNARY SALINIT 87S/0774
NACHVAK FIORD AREA, TORNGAT MOUNTAINS, LABRADOR.= GLACIAL GEOMORPHOLOG 87S/0777
NACHVAK-PHASE SUPERGUKSOAK MARINE-LIMIT RHIZOCARPON-GEOGRAPHICUM MORAI 87S/0777
NADOR BASIN, NORTHERN MOROCCO) AND ITS IMPORTANCE FOR THE INTERPRETATI 87S/0974
NADW FLUXES?= GLACIAL-TO- INTERGLACIAL CHANGES IN 87S/0753
NAGAUR BASIN OF NORTH WESTERN RAJASTHAN.=A NOTE ON THE PRE-TERTIARY GL 87S/1899
NAGOYA HARBOR ESTUARIES.= BERYLLIUM IN SEDIMENTS OF 87S/2477
NAMAQUALAND COAST, CAPE PROVINCE; NEW PERSPECTIVES.=LATE TERTIARY AND 87S/2314
NAMIB DESERT, NAMIBIA.= LACUSTRINE SEDIMENTS AT NARABEB IN THE CENTRAL 87S/1137
NAMIB DESERT, SOUTH WEST AFRICA/NAMIBIA, AND PALAEOCLIMATIC IMPLICATIO 87S/1738
NAMIB DESERT.=HISTORY OF SEDIMENTS AT KHOMMABES, CENTRAL 87S/1739
NAMIBIA (SOUTH-WEST AFRICA).= URANIUM IN DIATOM OOZE OFF 87S/2418
NAMIBIA AND SOUTH AFRICA.= LOW-FREQUENCY SEA-LEVEL FLUCTUATIONS ALONG 87S/2701
NAMIBIA COAST NEAR LUDERITZ BAY, SOUTHWEST AFRICA.= HOLOCENE MARINE TR 87S/0652
NAMIBIA.= LACUSTRINE SEDIMENTS AT NARABEB IN THE CENTRAL NAMIB DESERT, 87S/1137
NAMURIAN PALYNOLOGY NON-MARINE-BIVALVES CONCHOSTRACANS= WESTPHALIAN 87S/2376
NAMURIAN; WESTPHALIAN) LITHOSTRATIGRAPHIC UNITS IN NORTHERN SPAIN. RES 87S/2834
NANKAI TROUGH (SOUTH JAPAN).= PETROGRAPHY AND GEOCHEMISTRY OF VOLCANIC 87S/0734
NANKAI TROUGH AND JAPAN TRENCH LATE CENOZOIC PALEOENVIRONMENTS DEDUCED 87S/1001
NANKAI TROUGH AND THE JAPAN TRENCH LANDWARD SLOPE.= SEDIMENTS AND INTE 87S/0911
NANKAI TROUGH AS INTERPRETED FROM MAGNETIC FABRIC, GRAIN SIZE, AND DET 87S/1000
NANKAI TROUGH SEDIMENTS FROM DEEP SEA DRILLING PROJECT LEG 87, SITES 5 87S/0909
NTS, DEEP SEA DRILLING PROJECT LEG 87A.= FACIES AN 87S/1054
NANKAI TROUGH SITES 582 AND 583, AND JAPAN TRENCH SITE 584.= SEDIMENTO 87S/0913
NANKAI TROUGH, AND SITE 584, JAPAN TRENCH.= ORGANIC GEOCHEMISTRY OF SE 87S/0912
NANKAI TROUGH, DEEP SEA DRILLING PROJECT LEG 87.= ISOTOPIC COMPOSITION 87S/0910
SEA DRILLING PROJECT LEG 87A.=CHARACTERIZATION OF 87S/1055
NANKAI TROUGH, SITE 583.=AUTHIGENIC CARBONATE NODULES IN THE 87S/0980
NANKAI TROUGH, SOUTHWEST JAPAN: IMPLICATIONS FOR LONG-DISTANCE TURBIDI 87S/2229
NANKAI TROUGH, THE JAPAN TRENCH, AND ADJACENT REGIONS.= GEOCHEMISTRY O 87S/0906
NANN AND TORELL GLACIER FOREFIELDS (WEDEL-JARLSBERG LAND, SW SPITSBER 87S/2724
NANNOFACIES OF CHALK IN THE NORTH SEA CENTRAL GRABEN.= GEOCHEMISTRY, D 87S/0981
NANNOFACIES STUDIES IN FOSSIL STOCKING RECONSTITUTION, PALEOENVIRONMEN 87S/2374
NANOMOLAR CONCENTRATIONS OF SILICIC ACID IN SEAWATER.=A SOLVENT EXTRAC 87S/0577
NAR VALLEY AND NORTH NORFOLK. FIELD GUIDE.=THE 87S/1272
NARABEB IN THE CENTRAL NAMIB DESERT, NAMIBIA.= LACUSTRINE SEDIMENTS AT 87S/1137
NARES ABYSSAL PLAIN (WESTERN NORTH ATLANTIC): CONSEQUENCES FOR THE COM 87S/2768
NARES ABYSSAL PLAIN, WESTERN NORTH ATLANTIC.=INDICATION OF A DIAGENETI 87S/1349
NARRAGANSETT BAY SEDIMENTS.=ORGANIC COPPER AND CHROMIUM COMPLEXES IN T 87S/0537
NATAL, SOUTH AFRICA.= TECTONIC AND CLIMATIC CONTROLS ON CONTINENTAL DE 87S/0468
NATROJAROSITE SULFATE= FEROXYHITE FERRIHYDRITE GOETHITE IRON 87S/1376
NATRON BASIN, TANZANIA.=PRELIMINARY MAGNETOSTRATIGRAPHIC RECORD OF PLE 87S/2617
NATURAL WATER.=DETERMINATION OF RESIDUAL MALATHION IN 87S/2455
NATURAL WATERS.=THE RELEVANCE OF SCAVENGING KINETICS TO MODELING OF SE 87S/1873
NATURAL WATERS: AN OVERVIEW.=THE SURFACE CHEMISTRY OF CALCIUM CARBONAT 87S/1690
NATURAL WATERS: APPLICATION TO SEARLES LAKE, CALIFORNIA.=THE PREDICTIO 87S/2570
NATURE ET ORIGINE DES CONCENTRATIONS DE MINERAUX LOURDS SUR LES GREVES
DE ROSCOFF (FINISTERE, FRANCE). SOURCES PROXIMALE
S ET APPORTS DISTAUX SUR UNE COTE CONTRAPOSEE.= 87S/2506
NAVAJO AND PAGE SANDSTONES, PAGE, ARIZONA.=ORIGIN OF POLYGONAL FRACTUR 87S/1614
NAVAJO NATION.= FLUVIAL EROSION AND FEDERAL PUBLIC POLICY IN THE 87S/1631
NAVAPUR, INDIA.= FORAMINIFERAL ASSEMBLAGES AND THEIR USE AS INDICATORS 87S/0502
NAVARINSKY CANYON HEAD, BERING SEA.=INTERNAL-WAVE CURRENTS AS A MECHAN 87S/1244
NAVIER-STOKES EQUATIONS AT HIGH REYNOLDS NUMBERS.=A PARALLEL COMPUTING 87S/0593
ONS.=TREATMENT OF NON-LINEARITIES IN THE NUMERICAL 87S/0599
ONS.=A FINITE ELEMENT APPROXIMATION OF THE UNSTEAD 87S/0600
ONS.= FINITE ELEMENT STREAM FUNCTION - VORTICITY S 87S/2013
NAVIER-STOKES-EQUATIONS PRIMITIVE-VARIABLES PARABOLIC-SUBLAYER-APPROAC 87S/1087
NAVIER-STOKES-FLOWS= CURVILINEAR-CO-ORDINATES 87S/0010
NAVIGATIONAL ASPECTS OF TIDAL INLETS ON LITTORAL DRIFT SHORES.=MORPHOL 87S/0925
ND IN THE MEDITERRANEAN SEA.= MASS BALANCE FOR 87S/0334
NEAR-SHORE MARINE SEDIMENTS.=CAPTURE OF ARSENIC BY PYRITE IN 87S/0517
NEARBED SEDIMENT SUSPENSIONS ON THE AMAZON CONTINENTAL SHELF.= MASS-PH 87S/2036
NEAREST-NEIGHBOUR ANALYSIS: A TECHNIQUE FOR QUANTITATIVE EVALUATION OF 87S/1319
NEARSHORE ENVIRONMENT.=CONTINUOUS MEASUREMENTS OF SUSPENDED SAND CONCE 87S/1611
T OFF KUWAIT, NORTHERN ARABIAN GULF.=SUBMARINE LIM 87S/2095
NEARSHORE WATERS WEST OF HORNUM, SYLT, FRG.=EFFECTS OF SAND NOURISHMEN 87S/2285
NEBRASKA SAND HILLS.= SEDIMENTOLOGY AND MORPHOLOGY OF A LOW-SINUOSITY 87S/2047
NEBRASKA, KANSAS AND MISSOURI.= PRE-WISCONSIN GLACIAL STRATIGRAPHY OF 87S/2647
NEBRASKA.=A CHRONOLOGY OF HOLOCENE EROSION AND SEDIMENTATION IN THE SO 87S/1633
NEGEV HIGHLANDS (ISRAEL) AS A PALAEO-CLIMATIC INDICATOR.=RESIDUAL COL 87S/1121
NEMATODES AT A DEEP-SEA SITE.=EVIDENCE THAT SEDIMENT TYPE INFLUENCES T 87S/2405
NENANA VALLEY, ALASKA.= ALLUVIAL FAN DEVELOPMENT AND THE GLACIAL-GLACI 87S/2626
NEOGENE CARBONATES AT SAINT CROIX, VIRGIN ISLANDS. STRATIGRAPHIC AND P 87S/0422
NEOGENE CONTROLS ON HYDROTHERMAL ACTIVITY AND PALEOCEANOGRAPHY OF THE 87S/2265
NEOGENE EXPLOSIVE VOLCANISM OF THE TOHOKU ARC, DEDUCED FROM THE MARINE 87S/0908
NEOGENE OXYGEN AND CARBON ISOTOPIC RECORD AT DSDP SITES IN THE INDIAN 87S/0333
NEOGENE PALEOCIRCULATION AND PALEOCLIMATE RECORD OF O.D.P. LEG 108, TR 87S/2765
NEOGENE SANDSTONES OF BENGAL BASIN, BANGLADESH.= SCANNING ELECTRON MIC 87S/2421
NEOGENE THERMAL HISTORY OF THE NORTHERN GREEN RIVER BASIN, WYOMING - E 87S/0989
NEOGENE URANIFEROUS LIGNITES OF THE SERRES GRABEN, GREECE.=A DEPOSITI 87S/1462
NEOGLACIAL HISTORY OF BUGABOO GLACIER, BRITISH COLUMBIA.= LATERAL-MORA 87S/2630
NEOGLACIAL MORAINE RIDGES IN NORTH NORWAY.= RELATIVE DATING OF 87S/2128
NEOGLACIAL TILL DEPOSITS IN SOUTHERN NORWAY.= TEXTURAL AND SCANNING EL 87S/2151
NEOGLACIAL-MORAINES YOUNGER-DRYAS CAVES= FOIX GARRABET BOMPAS-ARIGNAC 87S/0788
NEOGLACIATION IN SOUTH NORWAY USING LICHENOMETRIC METHODS.= 87S/1265
NEOGLACIATION, BROOKS RANGE, ALASKA.= CIRQUE GLACIER REGIME AND 87S/1746
NEOLITHIC OF SOUTHERN ITALY.=THE CARBON-14 CHRONOLOGY OF THE EARLY AND 87S/1713
NEOTECTONIC ACTIVITY AND ITS MORPHOLOGIC FEATURES, WESTERN BETICS, SPA 87S/2167
NEOTECTONIC RECORDS.= LITTORAL QUATERNARY DEPOSITS OF THE SOUTHERN BOR 87S/1831
NEOTECTONICS.=THE PLEISTOCENE (EEMIAN) LOW CORAL TERRACE OF GUADELOUP 87S/2160
NEOTETHYSIAN MARGINS.=COMPARATIVE STUDY OF THE LOWER AND MID- CRETACEO 87S/1467
NEPAL.=THE EXTENT OF GLACIATION DURING THE LAST GLACIAL PERIOD ON THE 87S/1770
NEPHELOID AND TURBIDITE SEDIMENTATION AND EFFECT OF THE GULF STREAM NE 87S/2728
NEPHELOID LAYERS IN THE WORLD OCEAN.=LOCAL AND GLOBAL ASPECTS OF THE B 87S/1344
NEPHELOID LAYERS ON THE CONTINENTAL SLOPE WEST OF PORCUPINE BANK.= 87S/1338
NEPTUNIUM FROM SEA WATER TO SEDIMENTS AND ORGANISMS (ANNELIDS AND MOL 87S/2385
NERITIC FACIES FOR THE CAMPANIAN-MAASTRICHTIAN BOUNDARY: MAURENS AREA, 87S/0452
NESOYA: A REPLY.= CARBONATE CEMENTED PILLARS ON 87S/1693
NETHERLANDS.= LITHOSTRATIGRAPHY AND PALAEOENVIRONMENT OF THE PLEISTOCE 87S/0237
NETHERLANDS.= RHYTHMS, FLINT AND MESOFOSSILS IN THE CRETACEOUS (MAAST 87S/1010
NETHERLANDS.= SEDIMENTOLOGY AND GENESIS OF GLACIAL DEPOSITS IN THE GOU 87S/1757
NETHERLANDS.= TIME-LIMIT ASSESSMENT OF SOME HOLOCENE TRANSGRESSIVE AND 87S/2169
NETHERLANDS.=MICROMORPHOLOGICAL STUDY OF THE TERRACE SANDS (UNIT 4) AN 87S/0049
NETTLEBED-GRAVELS ANGLIAN HOXNIAN WOLSTONIAN IPSWICHIAN DEVENSIAN FLAN 87S/0847
NEUERE FUNDE DES WEICHSELSPATGLAZIALS IN SCHLESWIG-HOLSTEIN.= 87S/2150
NEUTRALIZATION OF ACIDIC LAKES: SHORT-TERM DISSOLUTION OF DRY AND SLUR 87S/0350
NEUTRON ACTIVATION ANALYSIS: PRELIMINARY RESULTS.=DETERMINATION OF 237 87S/1993
NEUTRON-CAPTURE-CROSS-SECTION= ELEMENTAL-ANALYSIS ILLITE KAOLINITE 87S/0558
NEVADA TEST SITE, SOUTH-CENTRAL NEVADA.= VEGETATION AND CLIMATES OF TH 87S/0189
NEVADA).=VARIATION OF PHYSICAL PROPERTIES OF ALLUVIUM IN AN ARID BASIN 87S/0441
NEVADA.= LATE QUATERNARY ENVIRONMENTAL CHANGES IN THE UPPER LAS VEGAS 87S/2614
NEVADA.= VEGETATION AND CLIMATES OF THE LAST 45 000 YEARS IN THE VICIN 87S/0189
NEVADA.=PRELIMINARY ASSESSMENT OF CLIMATIC CHANGE DURING LATE WISCONSI 87S/0760
NEW ABERDOUR, GRAMPIAN REGION.=THE SEDIMENTOLOGY OF THE LOWER OLD RED 87S/2348
NEW BRUNSWICK AND NOVA SCOTIA, CANADA.=PH PROFILES FROM DIATOM STRATIG 87S/2058
NEW BRUNSWICK, CANADA.=THE RECORD OF MAGNETIC-MINERAL AND HEAVY METAL 87S/0084
NEW CALEDONIA, AND THEIR CHEMISTRY. EXAMPLE OF PRIMARY BRUCITE FORMATI 87S/0163
NEW CALEDONIA, SW PACIFIC.= SEDIMENTOLOGY IN THE SOUTHWESTERN LAGOON O 87S/2567
NEW ENGLAND: A SPACE-TIME CONCEPT.= RATES OF SEA LEVEL RISE FOR SOUTHE 87S/2158
NEW JERSEY'S LONGSHORE CURRENT PATTERN.= 87S/1186
NEW JERSEY.= HOLOCENE SEA LEVEL IN 87S/2159
NEW JERSEY.=SPATIAL ANALYSIS OF SHORELINE EROSION, DELAWARE BAY, 87S/1676
NEW MEXICO, USA - PROGRADATIONAL SEQUENCES ON A MIXED SILICICLASTIC AN 87S/1449
NEW MEXICO, USA.= MIOCENE SEDIMENT DISPERSAL IN THE CENTRAL ESPANOLA B 87S/2340
NEW MEXICO.= CYCLIC SEDIMENTATION IN THE MIXED SILICICLASTIC- CARBONAT 87S/1447
NEW MEXICO.= DEPOSITIONAL ENVIRONMENTS OF THE HAYNER RANCH AND RINCON 87S/2828
NEW MEXICO.= ISOTOPIC EVIDENCE FOR THE EARLY METEORIC DIAGENESIS OF TH 87S/0413
NEW MEXICO.= PALEOCLIMATIC INFERENCES FROM AN ISOTOPIC INVESTIGATION O 87S/2612
NEW MEXICO.=A GEOLOGICAL PERSPECTIVE OF SEDIMENT STORAGE AND DELIVERY 87S/0663
NEW MEXICO.=LOWER CRETACEOUS STRATIGRAPHY, DEPOSITIONAL ENVIRONMENTS, 87S/1446
NEW MEXICO.=MODES OF DIAGENESIS RESPONSIBLE FOR OBSERVED SUCCESSION OF 87S/1428
NEW MEXICO.=TYPES AND PROCESSES OF SHORT-TERM SEDIMENT AND URANIUM-TAI 87S/0932
NEW SOUTH WALES DURING THE CAINOZOIC.=HORIZONTAL STABILITY OF THE AUST 87S/2369
NEW SOUTH WALES ESTUARIES: THEIR ORIGIN AND EVOLUTION.= 87S/1175
NEW SOUTH WALES, AUSTRALIA.= MIRE DEVELOPMENT AND ENVIRONMENTAL CHANGE 87S/2687
NEW SOUTH WALES.= DICKITE- AND KAOLINITE-BEARING SANDSTONES AND CONGLO 87S/2447
NEW SOUTH WALES.=? PERMIAN PALAEOKARST AT BILLYS CREEK, 87S/0476
NEW WORLD: AN EVALUATION OF THE RADIOCARBON DATED PRE-CLOVIS SITES IN 87S/0225
NEW YORK HARBOR.= BOTTOM MORPHOLOGY IN THE HUDSON RIVER ESTUARY OF 87S/2029
NEW YORK STATE.= EROSION OF AN ANAEROBIC SEAFLOOR: SIGNIFICANCE OF REW 87S/2815
NEW YORK): A SEDIMENTOLOGIC ANALYSIS.=THE CENTERFIELD LIMESTONE AND IT 87S/2319
NEW YORK, U.S.A.=THE QUASSAIC GROUP, A MEDIAL TO LATE ORDOVICIAN ARENI 87S/1403
NEW YORK.= TRANSGRESSIVE- REGRESSIVE CYCLES IN VERTICAL SEQUENCES: AN 87S/2320
NEW YORK.=POSSIBLE SEDIMENT SCAVENGING OF CHLORDANE AND CONTAMINATION 87S/2276
NEW YORK: IMPLICATIONS FOR BARRIER-ISLAND MIGRATION.= HOLOCENE- PLEIST 87S/1187
NEW ZEALAND (SOUTH ISLAND).= HOLOCENE GLACIER VARIATIONS IN 87S/1773
NEW ZEALAND - EVIDENCE OF 1 TO 4 WEEK VARIABILITY?=IN WHICH DIRECTION 87S/0719
NEW ZEALAND - THE FIRST CENTURY OF RESEARCH.= GLACIATION IN 87S/0179
NEW ZEALAND FJORDS.=CIRCULATION AND SEDIMENTATION OF SUSPENDED PARTICU 87S/2404
NEW ZEALAND, WITH SOME INFERENCES ABOUT POSTGLACIAL CLIMATIC CHANGE.= 87S/0775
NEW ZEALAND.= CIRCULATION AND SEDIMENTATION IN LAKE BENMORE, 87S/1392
NEW ZEALAND.= LITTORAL SEDIMENT TRANSPORT AT MANGATAWHIRI SPIT, 87S/0952
NEW ZEALAND.= MAGNETIC POLARITY STRATIGRAPHY OF A PLIO-PLEISTOCENE MAR 87S/2591
NEW ZEALAND.= SEDIMENT PATHWAYS AND TRANSPORT RATES THROUGH A TIDE-DOM 87S/2081
NTS AND BENTHOS OF NORTHEASTERN GREAT BARRIER ISLA 87S/2403
NEW ZEALAND.= TEPHROSTRATIGRAPHY AND CHRONOLOGY OF THE KAIPO LAGOON, A 87S/1797
NEW ZEALAND.= UPLIFTED MARINE TERRACES ALONG THE ALPINE FAULT, 87S/2186

NEW ZEALAND.=ACCUMULATION OF AEROSOLIC QUARTZ IN AN ANDEPT CHRONOSEQUE	87S/1798
NEW ZEALAND.=OBSERVATIONS ON THE MEANDERING-BRAIDED RIVER TRANSITION,	87S/1129
NEW ZEALAND.=ORIGIN OF QUARTZ IN SELECTED SOILS AND SEDIMENTS, NORTH I	87S/1969
NEW ZEALAND.=THE DISTRIBUTION AND GEOCHEMISTRY OF LEAD IN RIVER SEDIM	87S/1390
NEW ZEALAND: DOCUMENTATION AND IMPLICATIONS FOR ENVIRONMENTAL CHANGE D	87S/1772
NEW ZEALAND: PART II.=OBSERVATIONS ON THE MEANDERING-BRAIDED RIVER TRA	87S/1130
NEW-CALEDONIA: A MODEL FOR REEFAL PALEOENVIRONMENT.=THE SOUTHWESTERN	87S/1442
NEW-ENGLAND= BENTHIC-FLORA	87S/0495
NEW-JERSEY OYSTER-CREEK-NUCLEAR GENERATING-STATION= BARRIER-ISLAND-COM	87S/0141
NEW-ZEALAND FAECAL-COLIFORMS VIRUS-DETECTION=	87S/0377
NEWARK BASIN, NORTHEASTERN UNITED STATES.= SEDIMENTARY FACIES AND TECT	87S/2344
NEWFOUNDLAND.= SYNSEDIMENTARY SUBMARINE SLOPE FAILURE AND TECTONIC DEF	87S/0436
NEWFOUNDLAND.=LATE QUATERNARY PLUME, NEPHELOID AND TURBIDITE SEDIMENTA	87S/2728
NEWTON'S DRAG LAW.=EQUATIONS OF MOTION OF VERTICALLY THROWN AND FALLIN	87S/2486
NEWTON-RAPHSON-METHOD OPEN-CHANNEL-FLOWS WATER-SURFACE-PROFILES= BACKW	87S/0001
NIAGARA RIVER.=DISTRIBUTION OF METALS IN DIFFERENT SIZE FRACTIONS OF S	87S/0931
NICKEL SULFATE AND ZINC NITRATE BY RIVER SURFACE SEDIMENTS.= ADSORPTIO	87S/1874
NICKEL, ZINC AND LEAD IN THE COASTAL ENVIRONMENT.= BENTHIC FLUXES OF C	87S/1047
NICKEL-63 IN COLUMBIA RIVER SEDIMENTS BELOW THE HANFORD RESERVATION.=	87S/1371
NIEKTORE ASPEKTY PLEISTOCENNEHO ZALADNENIA KRALOVOHOLSKYCH TATIER.=	87S/2663
NIGARDSBREEN, SOUTHWEST NORWAY.=14C DATING AND PALAEOENVIRONMENT OF TH	87S/1758
NIGER DELTA MUDSTONES AND OTHER EXAMPLES.= PRESSURE-TEMPERATURE-COMPOS	87S/1553
NIGER DELTA, NIGERIA.= ALLUVIAL FAN FACIES IN THE MIOCENE-PLIOCENE COA	87S/1414
.=AN EVALUATION OF FACTORS CONTROLLING PRESENT RAT	87S/2559
NIGER DELTA.= CLAY MINERAL VARIATION IN TERTIARY SEDIMENTS FROM THE EA	87S/1552
NIGERIA, WEST AFRICA.= DEPOSITIONAL HISTORY OF A MUDDY SABKHA COMPLEX	87S/2358
NIGERIA.= ALLUVIAL FAN FACIES IN THE MIOCENE-PLIOCENE COASTAL PLAIN SA	87S/1414
NIGERIA.= PALEOENVIRONMENT OF EOCENE DEPOSITS IN THE AFIKPO SYNCLINE,	87S/0399
NIGERIA.= PROVENANCE AND PALAEOGEOGRAPHIC HISTORY OF THE TURONIAN MAKU	87S/2839
NIGERIA.=AN EVALUATION OF FACTORS CONTROLLING PRESENT RATES OF SHORELI	87S/2559
NIGERIA.=INFLUENCE OF TECTONICS AND PALAEOENVIRONMENT ON LATE CRETACEO	87S/0561
NIGERIA.=SIGNIFICANCE OF HEAVY-MINERAL STUDIES FROM CRETACEOUS SEDIMEN	87S/1936
NIIGATA SEDIMENTARY BASIN.= STRATIGRAPHY AND P	87S/1469
NILE DELTA COAST.= DEPOSITIONAL PHASES OF ROSETTA AND DAMIETTA PROMONT	87S/1667
NILE DELTA, AS INFLUENCED BY DEPOSITIONAL PROCESSES.= CLAY-MINERAL VAR	87S/1987
NILE DELTA.= HOLOCENE EVOLUTION OF THE NORTHEASTERN CORNER OF THE	87S/2700
NILE DELTA.=THE DISTRIBUTION OF PHOSPHOROUS, IRON AND MANGANESE IN REC	87S/0546
NIMES OBSERVATIONS ET HYPOTHESES.=LES CONCRETIONS DE L'AQUEDUC DE	87S/1230
NIMES: DETERMINATION DE L'ORIGINE DES EAUX D'ALIMENTATION.=ETUDE GEOCH	87S/1229
NIPISSING TRANSGRESSION IN THE SAGINAW BAY REGION, MICHIGAN.=THE LAKE	87S/2059
NISKU CARBONATES IN THE SUBSURFACE OF CENTRAL ALBERTA.= LIMESTONE DIAG	87S/2317
NITRATE OXIDATION OF THE ORGANIC COMPONENT.=THE DETERMINATION OF TOTAL	87S/1567
NITRATE, NITRITE AND AMMONIUM IN THE TAMAR ESTUARY.=STATISTICAL ANALYS	87S/0115
NITRATE-REDUCTION NITROGEN-LOSSES WATER-QUALITY WATER-SOLUBLE-CARBON=	87S/0349
NITRIFICATION, DENITRIFICATION, TIDAL EXCHANGE.=THE NITROGEN CYCLE OF	87S/0692
NITRITE AND AMMONIUM IN THE TAMAR ESTUARY.=STATISTICAL ANALYSIS OF EST	87S/0115
NITROGEN CARBON= EUTROPHIC-LAKES MASS-BALANCE	87S/2064
NITROGEN CYCLE OF AN EAST COAST, U.K. SALTMARSH: II. NITROGEN FIXATION	87S/0692
NITROGEN-CONTAINING AROMATIC COMPOUNDS IN SEDIMENTS FROM A POLLUTED HA	87S/2272
NITROGEN-LOSSES WATER-QUALITY WATER-SOLUBLE-CARBON= NITRATE-REDUCTION	87S/0349
NIVAL EOLIAN PHENOMENA OBSERVED UNDER CONDITIONS OF CONGELATION IN THE	87S/2139
NIVATION AND GLACIATION OF THE SERRA DA CABREIRA REFUGIUM, PORTUGAL.=	87S/0283
NIVATION AND LOCAL GLACIATION IN N. AND S. SWEDEN. A PROGRESS REPORT.=	87S/2129
NIVATION HOLLOWS ALONG THE MAIN RIDGE IN THE MIKUNI MOUNTAINS, CENTRAL	87S/2721
NIVATION IN NORTH AND SOUTH SWEDEN.= COMPARATIVE STUDIES OF ACTUAL AND	87S/2211
NIVEAUX MARINS DU LITTORAL ASTURIEN ET GALICIEN ENTRE SAN VICENTE DE L	
A BARQUERA ET FOZ.=	87S/0260
NOBLE GAS STUDIES ON THE HOST PHASE OF HIGH 3HE/4HE RATIOS IN DEEP-SEA	87S/1865
NOCHERN - MIDDLE RHINE.=THE APPLICATION OF STATISTICAL METHODS TO RESU	87S/2178
NODULE DISTRIBUTIONS AT A SITE IN THE EASTERN NORTH PACIFIC.= MANGANES	87S/2242
NODULE FACIES ON SMALL ABYSSAL HILLS OF THE CENTRAL PACIFIC BASIN.=LOC	87S/2772
NODULES AND ASSOCIATED SEDIMENTS FROM THE CENTRAL INDIAN OCEAN BASIN.=	87S/2267
NODULES AND SEDIMENTS FROM THE EQUATORIAL AND S.W. PACIFIC.=THE DISTRI	87S/2247
NODULES IN THE NANKAI TROUGH, SITE 583.=AUTHIGENIC CARBONATE	87S/0980
NODULES IN THE NORTHERN CENTRAL PACIFIC.= GEOCHEMISTRY OF MANGANESE	87S/2235
NODULES MORPHOLOGY AND THEIR CHEMICAL COMPOSITION TO ASSOCIATED SEDIME	87S/0326
NODULES.=OPEN-GRADIENT MAGNETIC SEPARATION OF MANGANESE	87S/2233
NODULES.=ROLE OF BIOGENIC FACTORS IN THE FORMATION OF PELAGIC FERROMAN	87S/2240
NODULES: EVIDENCE FOR A MANTLE SOURCE OF HF IN SEAWATER.= HF ISOTOPE R	87S/2231
NODULES: OVERCOMING THE CONSTRAINTS.= MANGANESE	87S/2234
NOKOUE, BENIN (WEST AFRICA).=DISTRIBUTION AND NATURE OF ORGANIC MATTER	87S/1048
NON-LINEARITIES IN THE NUMERICAL SOLUTION OF THE INCOMPRESSIBLE NAVIER	87S/0599
NON-MARINE-BIVALVES CONCHOSTRACANS= WESTPHALIAN NAMURIAN PALYNOLOGY	87S/2376
NON-MARINE?= EVAPORITES: MARINE OR	87S/1901
NON-POINT-SOURCES= RIVERS NUTRIENTS DRAINAGE-BASIN	87S/2289
NON-STATIONARY-OCEANIC-CURRENTS= TURBULENCE EDDIES	87S/1573
NONACHO BASIN (EARLY PROTEROZOIC, NORTHWEST TERRITORIES): HORIZONTAL	87S/1103
PROTEROZOIC), NORTHWEST TERRITORIES, CANADA.= PAL	87S/1444
NONHEAVING SOIL.= HEAT AND MOISTURE TRANSFER IN A PARTLY FROZEN	87S/2189
NONTRONITE SHALE SMECTITE= ILLITE	87S/1543
NONTRONITE THROUGH INTERACTION WITH PHENOL MONOMERS.= HUMIC MACROMOLEC	87S/1040
NONUNIFORM FLOWS.=MATHEMATICAL MODELING OF SUSPENDED SEDIMENT IN	87S/1605
NORDENEY AND LANGEOOG.= DUMPING SAND AS ACTIVE COASTAL PROTECTION STRU	87S/2282
NORDENSKIOLD LAND (WEST SPITSBERGEN).=TRACES OF THE GLACIATIONS IN TH	87S/2665
NORFOLK. FIELD GUIDE.=THE NAR VALLEY AND NORTH	87S/1272
NORMANDY, JERSEY AND BRITTANY: 20-27 AUGUST 1986.=(PREPARED FOR FIELD	87S/0839
NORMANDY- BRITTANY GULF. APPLICATION TO SEDIMENTARY DYNAMICS.=X-RAY MI	87S/2556
NORNOUR TRESCO SAMSON= FLANDRIAN VEGETATIONAL-HISTORY ARCHAEOLOGY ST.-	87S/2149
NORTH AFRICA. THE CASE OF THE RHAFAS CAVE IN EASTERN MOROCCO.= GEOCHRO	87S/2117
NORTH AMERICA AS INDICATORS OF PAST CLIMATE.= RED SPRUCE TREE-RING WID	87S/2602
NORTH AMERICA.= DATING THE PEOPLING OF	87S/0226
NORTH AMERICA.= ENVIRONMENTS AND EXTINCTIONS: MAN IN LATE GLACIAL	87S/0224
NORTH AMERICA.= NUMERICAL COMPUTATION OF CO-OSCILLATING PALAEOTIDES IN	87S/0984
NORTH AMERICA.=THE PHYTOGEOGRAPHY OF CERATOPHYLLUM DEMERSUM AND C. ECH	87S/0818
NORTH AMERICA: TRANSITIONS IN LANDFORMS AND GROSS STRATIGRAPHY.= RAISE	87S/0817
NORTH AMERICAN AND EUROPEAN CHALKS.=CAMPANIAN-MAASTRICHTIAN CHALKS OF	87S/0416
NORTH AMERICAN/ NORTH ATLANTIC/ EUROPEAN SECTOR AND COMPARISON WITH TH	87S/0168
NORTH ATLANTIC DEEP WATER FORMATION: INFORMATION FROM ICE CORES.=	87S/0751
WATER PRODUCTION DURING THE GLACIAL-HOLOCENE TRANS	87S/1258
NORTH ATLANTIC DEEP-SEA SEDIMENTS REVEALED BY MINERAL- MAGNETIC MEASUR	87S/0186
NORTH ATLANTIC DURING THE LAST GLACIAL TERMINATION.= MELTWATER INFLUEN	87S/2607
NORTH ATLANTIC OCEAN AND NORTHERN HEMISPHERE ICE SHEETS.= MATUYAMA 41	87S/2589
NORTH ATLANTIC SEA-LEVEL AND CIRCULATION.=	87S/2693
NORTH ATLANTIC SEA-SURFACE TEMPERATURES FOR THE LAST 1.1 MILLION YEARS	87S/2606
NORTH ATLANTIC SURFACE PALEOCEANOGRAPHY IN REGIONS OF POTENTIAL DEEP-W	87S/0752
NORTH ATLANTIC/ EUROPEAN SECTOR AND COMPARISON WITH THE GEOLOGIC RECOR	87S/0168
NORTH CAPE, NORWAY.=GEOLOGY OF THE INNER SHELF WEST OF	87S/1854
NORTH CAROLINA LAGOONS: IMPORTANCE OF SEA LEVEL RISE AND INLET DREDGIN	87S/2780
NORTH CAROLINA.= COASTAL AND INLET PROCESSES NUMERICAL MODELING SYSTEM	87S/0935
NORTH CAROLINA.= SULFATE ENRICHMENTS IN ESTUARINE WATERS OF	87S/0107
NORTH CHINA.= VEGETATION TYPE AND CLIMATE DURING THE QUATERNARY IN THE	87S/1277
NORTH DAKOTA, SOUTH DAKOTA, MINNESOTA AND IOWA.= STRATIGRAPHY AND CORR	87S/2646
NORTH DAKOTA.= EVAPORITE MINERALOGY ASSOCIATED WITH SALINE SEEPS IN SO	87S/0519
NORTH FORK PASS, YUKON, CANADA.= ISOTOPE GEOCHEMISTRY OF FROST-BLISTER	87S/0865
NORTH FRISIAN ISLANDS.=THE HOLOCENE MARINE TRANSGRESSION IN THE REGION	87S/2161
NORTH FRISIAN WADDEN SEA: DEVELOPMENT OF METHODS, NEW SPECIAL STATEMEN	87S/1075
NORTH INLET, SOUTH CAROLINA.= TRANSVERSE STRUCTURE OF RESIDUAL FLOW IN	87S/0108
NORTH ISLAND, NEW ZEALAND, WITH SOME INFERENCES ABOUT POSTGLACIAL CLIM	87S/0775
ALAND.=ACCUMULATION OF AEROSOLIC QUARTZ IN AN ANDE	87S/1798
ALAND.= MAGNETIC POLARITY STRATIGRAPHY OF A PLIO-P	87S/2591
NORTH PACIFIC.= MANGANESE NODULE DISTRIBUTIONS AT A SITE IN THE EASTER	87S/2242
NORTH SEA - NEW FINDINGS BY BETTER RESEARCH STRATEGIES.= MORPHODYNAMIC	87S/2789
NORTH SEA - PROGRESS REPORT.=THE COMPARISON OF SEA LEVEL CHRONOLOGIES	87S/2168
NORTH SEA BASIN.=THE HISTORY OF QUATERNARY SEDIMENTATION IN THE UK SEC	87S/1700
NORTH SEA CENTRAL GRABEN.= GEOCHEMISTRY, DIAGENESIS AND NANNOFACIES OF	87S/0981
NORTH SEA COAST.= SEA-LEVEL MARKERS IN COASTAL BARRIER SANDS: EXAMPLES	87S/1285
NORTH SEA.= DIAGENESIS OF THE BRENT SANDSTONE IN THE STATFJORD FIELD,	87S/0646
NORTH SEA.= LATE WEICHSELIAN TRANSGRESSION, EROSION AND SEDIMENTATION	87S/2697
NORTH SEA.= URANIUM IN THE SUPERFICIAL SEDIMENTS OF THE	87S/0953
NORTH SEA.= VALLEY ASYMMETRY: EVIDENCE FOR PERIGLACIAL ACTIVITY IN THE	87S/2200
NORTH SEA.=A DATED HOLOCENE SEDIMENT CORE FROM THE BOTTOM OF THE SOUTH	87S/1943
NORTH SEA.=A REVISED QUATERNARY STRATIGRAPHY FOR THE CENTRAL	87S/0754
NORTH SEA.=DISPERSAL, CONCENTRATION AND DEPOSITION OF SUSPENDED MATTER	87S/1701
NORTH SEA.=LATE QUATERNARY PALAEONTOLOGY, SEDIMENTOLOGY AND GEOCHEMIST	87S/1245
NORTH SEA.=THE DISTRIBUTION OF HYDROCARBONS IN SURFICIAL SEDIMENTS FRO	87S/0379
NORTH SEA.=THICKNESS OF PRE- ZECHSTEIN- SALT PALAEOZOIC SEDIMENTS IN T	87S/2480
NORTH SEA.=UPPER OLD RED SANDSTONE SEDIMENTATION IN THE BUCHAN OILFIEL	87S/2308
NORTH WALES.= STRIAE AND FORMER ICE-FLOW DIRECTIONS IN SNOWDONIA,	87S/0787
NORTH-CAROLINA WATER-WAVE-STATISTICS= METEOROLOGICAL-RESEARCH OCEANOGR	87S/2084
NORTH-WEST ENGLAND.= SEA-LEVEL CHANGES AND COASTAL MORPHOLOGY IN	87S/0268
NORTHERN ALPS, AUSTRIA.=THE GRIMMING: UPPER TRIASSIC TO MIDDLE JURASSI	87S/1917
NORTHERN ENGLAND.= FIELD GUIDE TO THE PERIGLACIAL LANDFORMS OF	87S/0874
NORTHERN HEMISPHERE GLACIER VARIATIONS DURING THE LAST MILLENNIUM.=PAT	87S/1705
ICE SHEETS.= MATUYAMA 41 000-YEAR CYCLES: NORTH AT	87S/2589
NORTHERN HEMISPHERE.= QUATERNARY GLACIATIONS IN THE	87S/2586
NORTHERN IRELAND.= GLACIOMARINE FACIES DEPOSITED BY RETREATING TIDEWAT	87S/1924
NORTHERN IRELAND.= PALAEOENVIRONMENTAL APPLICATION OF MAGNETIC MEASURE	87S/1782
ROVENANCE AND SETTING OF SOME ORDOVICIAN AND SILUR	87S/1925
NORTHERN IRELAND.=THE MORPHODYNAMICS OF BEACH-RIDGE FORMATION: MAGILLI	87S/1678
NORTHERN LIMESTONE ALPS: PLATFORM-SLOPE-BASIN ENVIRONMENTS WITH ALLOCH	87S/0971
NORTHERN-IRELAND TILL-LODGEMENT DRUMLINISATION SUBGLACIAL-TILL-MELT-OU	87S/0785
NORTHUPITE FROM BRINE AND ITS ADSORPTION PROPERTIES FOR CU(II) AND CD(	87S/1504
NORTHWEST EUROPE.=EVIDENCE FROM BEDFORMS FOR A STRONG POLEWARD CURRENT	87S/0895
NORTHWEST TERRITORIES): HORIZONTAL INJECTION IN VERTICAL, TABULAR FISS	87S/1103
S.= GLACIAL GEOLOGY AND QUATERNARY MARINE STRATIGR	87S/1805
S.= SEDIMENTARY SEQUENCE OF THE DOWNSTREAM AREA OF	87S/1806
S, CANADA.= EVOLUTION OF EARLY PROTEROZOIC PASSIVE	87S/1923
S.=THE LATE WISCONSINAN OLISTOSTROME OF THE LOWER	87S/2628
NORTHWESTERN EUROPE.= FIELD CONFERENCE 1984 OF THE INQUA SUBCOMMISSION	87S/2162
NORWAY USING LICHENOMETRIC METHODS.= NEOGLACIATION IN SOUTH	87S/1265

NORWAY USING SEISMIC REFRACTION TECHNIQUES: AN ASSESSMENT.=THE DETECTI	87S/0877
NORWAY).=A LOWER SILURIAN TRANSGRESSIVE CARBONATE SUCCESSION IN RINGER	87S/2324
NORWAY, VARANGER PENINSULA AND SURROUNDINGS.=GEOMORPHOLOGICAL OBSERVAT	87S/1325
NORWAY.= AGE, ORIGIN AND DEVELOPMENT OF BLANKET MIRES IN SOR-TRONDELAG	87S/1788
NORWAY.= CROSS-STRATA AND BEDFORMS OF PROBABLE TRANSITIONAL DUNE TO UP	87S/2032
NORWAY.= HOLOCENE TRANSGRESSION MAXIMUM ABOUT 6000 YEARS BP AT RAMSA,	87S/1307
NORWAY.= LAKE SHORELINE DEVELOPMENT, FROST WEATHERING AND ROCK PLATFOR	87S/0878
NORWAY.= LANDFORMS AND PLANT ASSEMBLAGES OF THE LOW ALPINE TUNDRA, OKS	87S/0879
NORWAY.= LATE WEICHSELIAN AND HOLOCENE SHORELINE DISPLACEMENT IN THE T	87S/0848
NORWAY.= MACROFABRIC OF CONTEMPORARY AND RECENTLY DEPOSITED TILLS, OKS	87S/0789
NORWAY.= RELATIVE DATING OF NEOGLACIAL MORAINE RIDGES IN NORTH	87S/2128
NORWAY.= SHORE DISPLACEMENT AND THE ORIGIN OF THE LAGOON AT BRUSAND, S	87S/0712
NORWAY.= TEXTURAL AND SCANNING ELECTRON MICROSCOPE OBSERVATIONS OF SOM	87S/2151
NORWAY.=14C DATING AND PALAEOENVIRONMENT OF THE HISTORIC ' LITTLE ICE	87S/1758
NORWAY.=CHARACTERISTICS AND FORMATION OF EARTH HUMMOCKS, OKSTINDAN, NO	87S/0880
NORWAY.=GEOLOGY OF THE INNER SHELF WEST OF NORTH CAPE.	87S/1854
NORWAY.=SOME OBSERVATIONS CONCERNING THE MORPHOLOGY AND SEDIMENTOLOGY	87S/2203
NORWAY.=STUDIES ON THE DISTRIBUTION, MORPHOLOGY, MORPHODYNAMICS AND EC	87S/0290
NORWAY.=THE EARLY HOLOCENE CLIMATE AND SEA-LEVEL CHANGES IN LOFOTEN AN	87S/2179
NORWAY: A SEDIMENTOLOGICAL APPROACH.= ROCK GLACIER FORMATION FROM A LA	87S/0291
NORWAY: A TECTONIC FAN-DELTA COMPLEX.=THE PROTEROZOIC SKOADDUVARRI SAN	87S/0394
NORWEGIAN COASTAL CURRENT.=PRODUCTION, GRAZING AND SEDIMENTATION IN TH	87S/1014
NORWEGIAN SECTOR OF THE NORTH SEA.=THICKNESS OF PRE- ZECHSTEIN- SALT P	87S/2480
NORWEGIAN-GREENLAND SEA.=PATTERNS OF CENOZOIC SEDIMENTATION IN THE	87S/0316
NOTCHES.= MARINE	87S/1293
NOTTINGHAMSHIRE, ENGLAND.= PETROGRAPHIC VARIATION ASSOCIATED WITH HUMM	87S/1107
NOURISHMENT ON THE SEDIMENT DISTRIBUTION PATTERNS IN THE NEARSHORE WAT	87S/2285
NOURISHMENT UNDER SCENARIO OF RISING SEA LEVEL.=ECONOMICS OF BEACH	87S/1872
NOUVELLES DONNEES SUR LE QUATERNAIRE LITTORAL DU MAROC ATLANTIQUE A CA	
R L'AGE DE LA MISE EN PLACE ET LES PHASES D'ACTIVI	
TE DU GLACIER ROCHEUX DE MARINET I (HAUTE-UBAYE, A	
SABLANCA ET CAP ACHAKAR.=	87S/1310
LPES DU SUD FRANCAISES).=	87S/2716
NOVA SCOTIA BY PEDOGENIC DEVELOPMENT.= AGE ESTIMATION OF THE SHULIE LA	87S/0780
NOVA SCOTIA, CANADA.=PH PROFILES FROM DIATOM STRATIGRAPHIES IN SEDIMEN	87S/2058
NOVA-SCOTIA-COAST= MICROFLORA MUCUS	87S/1479
NOVOS INDICES DE AMBIENTE PERIGLACIAR NO LITORAL DO MINHO (PORTUGAL).=	87S/0287
NOWE DATOWANIA TERMOLUMINESCENCYJNE OSADOW ZLODOWACENIA VISTULIAN NAD	
DOLNA WISLA.=	87S/2112
NOWY SACZ BASIN (POLISH WEST CARPATHIANS).= CHRONOSTRATIGRAPHY OF QUA	87S/1308
NUCLEAR-POWER-PLANT= RADIOCOBALT	87S/0353
NUCLEATION PROCESS OF A SALT SOLUTION. CASE OF GYPSUM NUCLEATION IN TH	87S/1423
NUGGET SANDSTONE, SOUTH-CENTRAL WYOMING.=ROLE OF QUARTZ TYPE AND GRAIN	87S/1400
NUIT-SAINT-GEORGES, COTE-D'OR), REFERENCE SITE OF LOWER PLEISTOCENE.=T	87S/0195
NUMERICAL APPROACH.= ORBITAL FLOW PAST A CYLINDER: A	87S/1586
NUMERICAL COMPUTATION OF CO-OSCILLATING PALAEOTIDES IN THE CATSKILL EP	87S/0984
NUMERICAL EXPERIMENTS ON LARGE-SCALE GLACIAL EROSION.=	87S/2122
NUMERICAL METHOD FOR THE CALCULATION OF INCOMPRESSIBLE, STEADY, SEPARA	87S/1578
NUMERICAL MODEL OF THE EVOLUTION OF OCEAN SULFATE AND SEDIMENTARY SULF	87S/1957
NUMERICAL MODELING SYSTEM FOR OREGON INLET, NORTH CAROLINA.= COASTAL A	87S/0935
YSTEM, REPORT 1: RCPWAVE - A LINEAR WAVE PROPAGATI	87S/1876
NUMERICAL MODELLING AND HIGH-FREQUENCY RADAR MEASUREMENTS.= TIDAL CURR	87S/1994
NUMERICAL MODELS OF SHORELINE EVOLUTION.= SEAWALL BOUNDARY CONDITION I	87S/1875
NUMERICAL SIMULATION.=THE CLIMATE OF TEN THOUSAND YEARS AGO: A	87S/0169
OF THE UNSTEADY NAVIER-STOKES EQUATIONS AT HIGH R	87S/0593
OF STORM SURGES IN BANGLADESH USING A MULTI-LEVEL	87S/0602
OF UNSTEADY SUSPENDED SEDIMENT TRANSPORT.=	87S/0629
NUMERICAL SOLUTION OF THE INCOMPRESSIBLE NAVIER-STOKES EQUATIONS.=TREA	87S/0599
NUMERICAL-GRID-GENERATION= COMPUTATIONAL-FLUIDS-DYNAMICS	87S/1086
NUMERISCHE MODELLIERUNG VON STROMUNGEN UND SEDIMENTTRANSPORT IN WATTGE	
BIETEN.=DIE	87S/2087
NUMIDIAN FLYSCH, SICILY AND TUNISIA.=A NORTHERN ORIGIN FOR THE SANDY M	87S/2803
NUREKSKOE DEPOSITS.= HYDROGEOLOGICAL BOUNDARIES IN SEDIMENTS OF SUPRAS	87S/2327
NUTRIENT BUDGET IN LAKES OF THE R. JORKA WATERSHED (MASURIAN LAKELAND	87S/2043
AKES OF THE R. JORKA WATERSHED (MASURIAN LAKELAND	87S/2062
AKES OF THE R. JORKA WATERSHED (MASURIAN LAKELAND	87S/2063
AKES OF THE R. JORKA WATERSHED (MASURIAN LAKELAND	87S/2064
AKES OF THE R. JORKA WATERSHED (MASURIAN LAKELAND	87S/2287
NUTRIENT DYNAMICS IN CUMBERLAND BASIN - CHIGNECTO BAY, A TURBID MACROT	87S/0101
NUTRIENT EXCESS AND THE DEMISE OF CORAL REEFS AND CARBONATE PLATFORMS.	87S/2569
NUTRIENT REGENERATION.=THE ROLE OF ALKALINE PHOSPHATASE IN THE SEDIMEN	87S/0366
NUTRIENT UPTAKE AND REGENERATION RATIOS IN THE RED SEA WITH REFERENCE	87S/2435
NUTRIENT-CYCLING WETLANDS= DIAGENESIS	87S/0109
NUTRIENTS AND SUSPENDED SEDIMENTS IN A GULF COAST ESTUARY BY CLIMATIC	87S/2535
NUTRIENTS DRAINAGE-BASIN NON-POINT-SOURCES= RIVERS	87S/2289
NUTRIENTS IN THE INTERSTITIAL WATER OF REDUCING (TAMAR ESTUARY) AND O	87S/0542
NUTRIENTS SULFIDES= HEAVY-METALS	87S/1885

O-18) VARIATIONS DERIVED FROM GROUNDWATER NEAR UITENHAGE, SOUTH AFRICA	87S/0772
OAK DEBRIS SAMPLES.=PRELIMINARY ANALYSES OF	87S/1396
OBLIQUE-SLIP MOBILE ZONE.=LOWER MIOCENE SEDIMENTATION IN THE AREA OF J	87S/0997
OBSERVATII DE SCURTA DURATA ASUPRA PROCESELOR MORFOHIDRODINAMICE IN CO	
NDITII DE'AMENAJARA DIN BAZINUL SOMESULUI MIC.=	87S/0368
OBSERVATIONS AU MICROSCOPE ELECTRONIQUE A BALAYAGE DE GRAINS DE QUARTZ	
ISSUS DE DEPOTS GLACIAIRES PLEISTOCENES DE BASSE	
ALTITUDE DANS LES MONTAGNES DU NORD-OUEST DU PORTU	
GAL.=	87S/0208
OBSERVATIONS SUR LES ENVIRONNEMENTS RECENTS AU NORD DE LA DORSALE DE J	
UAN DE FUCA (PACIFIQUE NORD-EST).=	87S/1864
OBSIDIAN GRAINS AFTER EXPERIMENTAL GLACIAL, SUBAQUEOUS OR AEOLIAN TRAN	87S/0634
OBSIDIAN HYDRATION DATING.=	87S/2111
OBSTACLE.=THE DOWNSTREAM FLOW BEYOND AN	87S/1591
OBTOCZENIE ZWIROW PIASKOWCOWYCH Z BIALEJ DUNAJCOWEJ I KAMIENICY NAWOJO	
WSKIEJ (KARPATHY FLISZOWE).=	87S/1641
OCEAN AND IN A LABORATORY TANK.='MUSHROOM-LIKE' CURRENTS (VORTEX DIPO	87S/1573
OCEAN BOTTOM SEDIMENTS.=FORMS TAKEN BY ELEMENTS IN	87S/2769
OCEAN CIRCULATION AND CHEMICAL INVENTORIES.=COMPARISON OF ATLANTIC AND	87S/0314
OCEAN CIRCULATION.=A MID-BRUNHES CLIMATIC EVENT: LONG-TERM CHANGES IN	87S/2107
OCEAN LEVEL CHANGES.=TYPES OF	87S/1800
OCEAN MARGIN, BAJA CALIFORNIA, MEXICO.=THE DISTRIBUTION AND BEHAVIOUR	87S/2280
OCEAN OVER THE LAST 12 000 YEARS.=LIMITS ON THE VENTILATION RATE FOR T	87S/1354
OCEAN RESULTS.= PLUTONIUM ISOTOPES IN THE ENVIRONMENT: SOME EXISTING P	87S/0342
OCEAN SEDIMENTS.= RHENIUM IN RECENT	87S/2232
OCEAN SULFATE AND SEDIMENTARY SULFUR DURING THE LAST 800 MILLION YEARS	87S/1957
OCEAN TEMPERATURES.= OXYGEN ISOTOPE CONSTRAINTS ON SURFACE	87S/1721
OCEAN.= SUSPENSION TIMES OF PARTICLES IN THE UPPER	87S/2429
OCEAN.=ATTENUATION OF SOUND WAVE IN LIQUID WITH SURFICIAL SEDIMENT OF	87S/1601
OCEAN.=LOCAL AND GLOBAL ASPECTS OF THE BOTTOM NEPHELOID LAYERS IN THE	87S/1344
OCEANIC CHEMISTRY, INTERNAL GEODYNAMIC PHENOMENA AND BIOSPHERE EVOLUTI	87S/1951
OCEANIC CIRCULATION, AND ATMOSPHERIC CARBON DIOXIDE.= PAIRED CARBON IS	87S/0181
OCEANIC MG/CA RATIOS.= SECULAR VARIATION IN ABIOTIC MARINE CARBONATES:	87S/1491
OCEANIC ZONES.=ROLES OF LARGE SCALE EDDIES IN MASS EXCHANGE BETWEEN C	87S/1201
OCEANOGRAPHIC AND GEOLOGIC FRAMEWORK OF THE HUDSON SYSTEM.=	87S/2048
OCEANOGRAPHIC CONTROL OF DIATOM ABUNDANCES AND SPECIES DISTRIBUTIONS I	87S/0487
OCEANOGRAPHIC EVENTS.= EQUATORIAL PACIFIC SEISMIC REFLECTORS AS INDICA	87S/0914
.=EQUATORIAL PACIFIC SEISMIC REFLECTORS AS INDICAT	87S/1868
OCEANOGRAPHIC INFLUENCES ON SEDIMENTATION ALONG THE ANTARCTIC CONTINEN	87S/0309
OCEANOGRAPHIC SURVEY HYDROTHERM, ATLANTIS II DEEP, RED-SEA.=PRELIMINAR	87S/0332
OCEANOGRAPHIC-RESEARCH NORTH-CAROLINA WATER WAVE-STATISTICS= METEOROLO	87S/2084
OCEANOGRAPHICAL SOCIETY OF JAPAN PRIZE FOR 1986.= GEOCHEMICAL STUDY ON	87S/2809
OCEANS AND SEAS.=STANDARD CHEMICAL-COMPOSITION SAMPLES OF SEDIMENTS FR	87S/2462
OCEANS FOR LAST 150 MILLION YEARS.= GLOBAL QUANTITATIVE BALANCE OF SED	87S/1997
OCEANS.= FLUXES OF 234TH, 210PO AND 210PB DETERMINED BY SEDIMENT TRAP	87S/1863
OCHRAQUALFS SOIL-TEXTURE PARENT-MATERIAL= ALFISOLS HAPLUDALFS	87S/0207
OCHRE (FERRIHYDRITE) DEPOSIT AND ANALYSIS OF THE WATERS.=KOKOWAI SPRI	87S/1507
OCHRES IN PROVENCE: CHARACTER AND PALAEOGEOGRAPHIC CONTEXT.=MID- CRETA	87S/0455
ODIEL MARSHES, HUELVA. II: TIDAL REGIMEN, PHYSIOGRAPHIC CHARACTERISTIC	87S/0499
OFF-BANK TRANSPORT OF CARBONATE SEDIMENT. BLACK ROCK, SOUTHWEST LITTL	87S/1340
OFFSHORE BASINS.=COMPARISONS BETWEEN THE DIAGENESIS OF DIOCTAHEDRAL AN	87S/1542
OFFSHORE MINERAL EXPLORATION.=AN FE-TI-CR PLACER DEPOSIT IN A CYPRUS B	87S/2425
OFFSHORE OCCURRENCES OF MONAZITE-BEARING HEAVY-MINERAL PLACERS, SOUTHW	87S/0645
OGAWARA PRESUMED BY DIATOM ANALYSIS, EASTERN PART OF AOMORI PREFECTURE	87S/0683
OHAU RIVER.=OBSERVATIONS OF BEDLOAD MOVEMENT, BAR DEVELOPMENT AND SEDI	87S/1645
OHIO.=STRATIGRAPHIC AND SEDIMENTOLOGIC STUDY OF THE UPPER MONONGAHELA	87S/1450
OIL CONTAMINATION.=STABLE ISOTOPE COMPOSITIONS OF SEDIMENTARY ORGANIC	87S/2431
OIL IN A SANDY BEACH.=THE PERSISTENCE AND MOBILITY OF A LIGHT CRUDE	87S/0348
OIL IN SUBLITTORAL SEDIMENTS.=THE USE OF IN SITU BENTHIC CHAMBERS TO S	87S/2776
OITA PREFECTURE.= FOSSIL DIATOM ASSEMBLAGES OF THE ASONO FORMATION (MI	87S/1279
OKAVANGO DELTA, BOTSWANA.=THE ROLES OF SEDIMENTATION AND PLANT GROWTH	87S/2398
WANA.= CARBONATE ACCUMULATION ON ISLANDS IN THE	87S/2399
OKHOTSK, USSR.= SUBMERGED SHORELINES ON CONTINENTAL SHELVES OF THE SEA	87S/0273
OKLAHOMA.=THE COOL CREEK FORMATION (ORDOVICIAN) AT TURNER FALLS IN TH	87S/0442
OKOTANPE, HOKKAIDO. I. SEDIMENTARY PROCESSES DERIVED FROM THE GRAIN SI	87S/0685
OKSTINDAN, NORTH NORWAY.= MACROFABRIC OF CONTEMPORARY AND RECENTLY DEP	87S/0789
WAY.= LANDFORMS AND PLANT ASSEMBLAGES OF THE LOW A	87S/0879
WAY.=CHARACTERISTICS AND FORMATION OF EARTH HUMMOC	87S/0880
OKSTINDAN, NORWAY.=SOME OBSERVATIONS CONCERNING THE MORPHOLOGY AND SED	87S/2203
OKUPATA-TEPHRA= RADIOCARBON-DATES TAUPO-VOLCANIC-ZONE SEDIMENTATION-RA	87S/1797
OLAND, SWEDEN.=LOWER ORDOVICIAN OOIDS FROM NORTHERN	87S/2325
OLD RED CONTINENT AS EXEMPLIFIED BY A FIELD TRIP IN THE UPPER FAMENNIA	87S/1459
OLD RED CONTINENT FACIES IN THE LATE DEVONIAN AND EARLY CARBONIFEROUS	87S/1399
OLD RED CONTINENT.=LATE DEVONIAN EUSTATIC CYCLES AROUND MARIGN OF	87S/1398
OLD RED SANDSTONE LAKE IN THE OFFSHORE ORCADIAN BASIN.=A LOWER	87S/2309
OLD RED SANDSTONE NEAR NEW ABERDOUR, GRAMPIAN REGION.=THE SEDIMENTOLOG	87S/2348
OLD RED SANDSTONE SEDIMENTATION IN THE BUCHAN OILFIELD, NORTH SEA.=UPP	87S/2308
OLD RED SANDSTONE, SCOTLAND.=UPWARD COARSENING SEDIMENTATION UNITS AND	87S/2310
OLDUVAI GORGE.=AN ISOTOPIC STUDY OF PALEOSOL CARBONATES FROM	87S/0771
OLIGO-MESOTROPHIC LAKE.=SOURCES OF THE LIPIDS IN THE BOTTOM SEDIMENTS	87S/2061
OLIGOCENE CARBONATE SEDIMENTATION IN THE DEEP SEA.=LATE EOCENE-EARLY	87S/2755
OLIGOCENE EOLIAN DEPOSITION FROM THE TRADE WINDS OF THE SOUTHEAST PACI	87S/2255
OLIGOCENE TO RECENT FORELAND BASINS OF THE NORTHERN APENNINES.=THE	87S/2353
OLIGOCENE TRANSITION. A REVIEW.= ISOTOPIC EVENTS AT THE EOCENE/	87S/2754
OLIGOCENE). CANADIAN ARCTIC ISLANDS.=THE EUREKA SOUND GROUP (UPPER CRE	87S/1443
OLIGOTROPHIC LAKE.= SULFUR CONSTITUENTS AND CYCLING IN WATERS, SESTON,	87S/0679
OLISTOSTROME IN THE SHIRIYAZAKI AREA OF THE SHIMOKITA PENINSULA, NORTH	87S/0474
OLISTOSTROME OF THE LOWER COPPERMINE RIVER VALLEY, NORTHWEST TERRITORI	87S/2628
OLISTOSTROMES IN TURKESTANO-ALTAI.=	87S/1939
OLYMPIC MOUNTAINS OF WASHINGTON AND THE CASCADE MOUNTAINS OF WASHINGTO	87S/2641
OMAHA AND GREAT BARRIER ISLAND.= COASTAL CHANGE AT	87S/0156
OMAN - EVOLUTION OF A MESOZOIC CARBONATE SLOPE ON A SOUTH TETHYAN CONT	87S/0307
OMOLON AREA (NE- SIBERIA, USSR).=EVALUATION OF TRANSGRESSION-REGRESSIO	87S/1438
ONDE PROGRESSIVE (HOULE).=ANALYSE DU CHAMP DES VITESSES DANS LA COUCHE	87S/1083
ONE-DIMENSIONAL-SCALAR-TRANSPORT BURGERS'-FLOW= LARGE-EDDY-SIMULATION	87S/0008
ONSHORE SEDIMENT TRANSPORT, SOUTHWESTERN DELAWARE BAY, DELAWARE, USA.=	87S/0144
ONTARIO - DEEP EROSION BY GLACIAL MELTWATER.= CANADIAN LANDFORM EXAMPL	87S/2126
ONTARIO LAKES AND CORRELATIONS WITH CONCENTRATIONS IN FISH.= TRACE ELE	87S/2271
ONTARIO, CANADA.= COHERENT SLUMPING OF EARLY POSTGLACIAL LAKE SEDIMENT	87S/1749
ONTARIO, CANADA.= PLEISTOCENE GLACIO-LACUSTRINE DELTAIC DEPOSITS OF TH	87S/0100
ONTARIO, CANADA.= SM-ND ISOCHRON-AGE AND PROVENANCE OF THE ARGILLITES	87S/1058
ONTARIO, CANADA.=SUBSTRATE QUARRYING AND SUBGLACIAL TILL DEPOSITION BY	87S/2303
ONTARIO, CANADA.=THE USE OF PB/210PB RATIOS IN LAKE SEDIMENTS FOR ESTI	87S/1135
ONTARIO.= ALLUVIAL- PLAYA SEDIMENTATION IN THE LOWER, KEWEENAWAN SIBLE	87S/0437
ONTARIO.= GEOCHEMISTRY OF AQUATIC AND TERRESTRIAL SEDIMENTS, PRECAMBRI	87S/2055
ONTARIO.= INVERSE-GRADED UNITS WITHIN TILL IN DRUMLINS NEAR CALEDONIA,	87S/1750
ONTARIO.=A WIND-DRIVEN ICE-PUSH EVENT IN EASTERN LAKE	87S/2712
OOIDS AND CEMENTS FROM THE LATE PRECAMBRIAN OF THE FLINDERS RANGES, SO	87S/2825
OOIDS AND THEIR MICRITIC MATRIX IN BARREMIAN RESEDIMENTED CARBONATES F	87S/0324
OOIDS AS SEA-LEVEL INDICATORS.=	87S/1288
OOIDS FROM NORTHERN OLAND, SWEDEN.=LOWER ORDOVICIAN	87S/2325
OOIDS IN PURBECK LIMESTONE (LOWERMOST CRETACEOUS) OF THE SWISS AND FR	87S/1431
OOIDS.=OOIDS AND SHALLOW-WATER DEBRIS IN APTIAN-ALBIAN SEDIMENTS FROM	87S/1357
OOLITE SHOAL COMPLEX IN THE CADEBY (MAGNESIAN LIMESTONE) FORMATION (U	87S/1928
OOLITIC IRON ORES - LORRAINE (FRANCE) AND GARA DJEBILET (ALGERIA).=EX	87S/2395
OOLITIC IRONSTONES OF THE ALGERIAN SAHARA: A REVIEW.= PALEOZOIC	87S/2416
OOSTERSCHELDE TIDAL BASIN USING CURRENT-VELOCITY MEASUREMENTS.=ESTIMAT	87S/0695
OPAL-CT VOLCANIC= SILICIFICATION	87S/2401
OPAL-RICH SEDIMENTS NEAR THE PLIO-PLEISTOCENE BOUNDARY, DSDP SITE 532	87S/1352
OPEN CHANNEL FLOW BY A LDA AND A PITOT-TUBE.=INVESTIGATIONS OF VELOCIT	87S/2453
OPEN CHANNELS. PROCEEDINGS OF EUROMECH 192, MUNICH/NEUBIBERG, 11-15 JU	87S/0921
OPEN CHANNELS.=STRUCTURE OF 3-D FLOW IN RECTANGULAR	87S/2485
OPEN CHANNELS.=THE VALIDITY OF DEPTH-INTEGRATED MODEL FOR SUSPENDED SE	87S/0615
OPEN PIT COAL MINING.= GLACIOTECTONIC DEFORMATION AND GEOTECHNICAL STA	87S/2634
OPEN-CHANNEL-FLOW DISCHARGE-SUPPLY=	87S/0339
OPEN-CHANNEL-FLOWS WATER-SURFACE-PROFILES= BACKWATER-PROFILES NEWTON-R	87S/0001
OPEPE-TEPHRA PORONUI-TEPHRA KARAPITI-TEPHRA OKUPATA-TEPHRA= RADIOCARBO	87S/1797
OPERATOR- SPLITTING METHOD.=2-D TIDAL FLOW BY	87S/2479
OPHIOLITE COMPLEX: IMPLICATIONS FOR OFFSHORE MINERAL EXPLORATION.=AN F	87S/2425
OPTICAL AND MOSSBAUER SPECTRA FOR FERROMAGNESIAN MICAS.=THE CRYSTALLOC	87S/1952
OPTICAL INSTRUMENT FOR LOCAL CONCENTRATION MEASUREMENTS IN-SITU.=AN	87S/2021
OPTICAL LIGHT ATTENUATION PROFILES IN THE ELBE ESTUARY.=MEASUREMENT OF	87S/0697
OPTICAL PROPERTIES DURING CACO3 PRECIPITATION IN OTISCO LAKE.= PARTICU	87S/0678
OPTIMAL APPROACH.=SOLUTION TO THE ORR-SOMMERFELD EQUATION FOR LIQUID F	87S/2009
ORANGE ESTUARY.= FLUVIAL SEDIMENTATION IN THE EBB-DOMINATED	87S/0126
ORBITAL FLOW PAST A CYLINDER: A NUMERICAL APPROACH.=	87S/1586
ORBITAL PARAMETERS AND SURFACE BOUNDARY CONDITIONS ON CLIMATE SIMULATI	87S/2588
ORBITAL THEORY OF THE ICE AGES: DEVELOPMENT OF A HIGH-RESOLUTION 0 TO	87S/2587
ORCA AND PIGMY BASINS.=SEISMIC STRATIGRAPHY AND SEDIMENTARY PROCESSES	87S/2742
S. DEEP SEA DRILLING PROJECT LEG 96.= INTERSTITIAL	87S/2749
ORCA BASIN, GULF OF MEXICO.=VARIATIONS OF CALCIUM CARBONATE, ORGANIC C	87S/0536
MEXICO.=THE GEOCHEMISTRIES OF 210PO AND 210PB IN W	87S/2423
ORCADIAN BASIN, SCOTLAND.= DEVONIAN MAGADI-TYPE CHERTS IN THE	87S/1517
ORCADIAN BASIN.=A LOWER OLD RED SANDSTONE LAKE IN THE OFFSHORE	87S/2309
ORDOVICIAN AND SILURIAN CONGLOMERATES IN NORTHERN IRELAND.= PROVENANCE	87S/1925
ORDOVICIAN ARENITE SEQUENCE IN THE MARLBORO MOUNTAINS OUTLIER, MID-HUD	87S/1403
ORDOVICIAN CARBONATE SEQUENCE OF SOUTH SPITSBERGEN.=SEDIMENTARY EVOLUT	87S/1441
ORDOVICIAN FORELAND BASIN ASSOCIATED WITH THE TACONIC OROGENY, QUEBEC,	87S/2334
ORDOVICIAN LIMESTONES FROM EASTERN HEBEI AND WESTERN ZHEJIANG, CHINA.=	87S/2824
ORDOVICIAN OOIDS FROM NORTHERN OLAND, SWEDEN.=LOWER	87S/2325
ORDOVICIAN SHALLOW MARINE ENVIRONMENTS DUE TO GLACIO-EUSTATIC REGRESSI	87S/2831
ORDOVICIAN TRENCH DEPOSIT, CENTRAL APPALACHIAN OROGEN.=LONGITUDINAL PE	87S/2799
ORDOVICIAN) AT TURNER FALLS IN THE ARBUCKLE MOUNTAINS OF SOUTHERN OKLA	87S/0442
OREBODIES AND THEIR RELATIONSHIP TO THE STRATIGRAPHY, STRUCTURE, DOLOM	87S/0515
OREGON INLET, NORTH CAROLINA.= COASTAL AND INLET PROCESSES NUMERICAL M	87S/0935
OREGON, USA.= HOLOCENE HISTORY OF SKULL CREEK DUNES, CATLOW VALLEY, SO	87S/1777
OREGON.= STRATIGRAPHY AND CHRONOLOGY OF QUATERNARY DEPOSITS OF THE PUG	87S/2641
OREGON.=LITHIC BRECCIA AND IGNIMBRITE ERUPTED DURING THE COLLAPSE OF C	87S/1247
ORGANIC ACIDS AND GENERATION OF SECONDARY POROSITY.=ON THE REACTIVITY	87S/1037
ORGANIC ACIDS: THEIR ROLE IN POROSITY ENHANCEMENT AND CEMENTATION, PAL	87S/1041
ORGANIC AND INORGANIC DIAGENESIS OF NEOGENE TERTIARY ROCKS, NORTHEASTE	87S/1049
ORGANIC CARBON ACCUMULATION ON THE AMAZON CONTINENTAL SHELF.=STABLE IS	87S/2439
ORGANIC CARBON AND CACO3 IN SURFACE SEDIMENTS OF THE DEEP EQUATORIAL P	87S/1867
ORGANIC CARBON AND SEDIMENTATION RATE - FURTHER EVIDENCE FOR ANOXIC DE	87S/1052
ULFUR IN SURFICIAL SEDIMENTS OF THE MARYLAND PORTI	87S/1162
ORGANIC CARBON DEPOSITION AND MINERALIZATION IN MARINE SEDIMENTS.= SEA	87S/2386
ORGANIC CARBON IN SEDIMENTS UNDERLYING THE ROSS ICE SHELF.=	87S/1981
ORGANIC CARBON IN TAMPA BAY, FLORIDA, USA: IMPLICATIONS FOR EVALUATING	87S/2431
ORGANIC CARBON-14 IN THE AMAZON RIVER SYSTEM.=	87S/1977
ORGANIC CARBON.=GENESIS OF UPPER PROTEROZOIC- CAMBRIAN PHOSPHORITE DEP	87S/2329
ORGANIC COMPONENT.=THE DETERMINATION OF TOTAL PHOSPHORUS IN SEAWATER B	87S/1567
ORGANIC COMPOUNDS IN WATERS OF THE ANTARCTIC PHOTIC ZONE DETECTED DIRE	87S/1050
LAKE ONTARIO.=FATE OF HAZARDOUS WASTE DERIVED	87S/1880
ORGANIC COMPOUNDS.=INCREASED SOLUBILITY OF QUARTZ IN WATER DUE TO COMP	87S/2430
ORGANIC DEPOSITS.=REVISION OF THE AGE AND STRATIGRAPHIC RELATIONSHIPS	87S/1249
ORGANIC DIAGENESIS.=DIAGENESIS 10. QUANTIFICATION AND MODELLING OF	87S/0534
ORGANIC GEOCHEMISTRY OF SEDIMENTS FROM DEEP SEA DRILLING PROJECT LEG 8	87S/0912
OF CRETACEOUS ORGANIC-CARBON-RICH SHALES AND LIME	87S/2767
ORGANIC MATERIALS FROM CRUDEN BAY BRICK PIT, GRAMPIAN REGION, SCOTLAND	87S/1270
ORGANIC MATTER AND CRYSTALLIZATION OF HIGH MAGNESIUM CALCITE, SOUTH LO	87S/0726
ORGANIC MATTER AND OXYGEN ON THE DEGRADATION OF BACTERIAL MEMBRANE LIP	87S/0533
ORGANIC MATTER AND TRACE METALS IN A URANIUM RICH BOG, KERN COUNTY, CA	87S/2388
ORGANIC MATTER BY THIN-LAYER CHROMATOGRAPHY WITH FLAME IONIZATION DETE	87S/2467
ORGANIC MATTER COMPOSITION IN LAGOON SEDIMENTS OF FRENCH POLYNESIA.=	87S/1950
ORGANIC MATTER CONTENT OF THE BOTTOM SEDIMENTS OF MAN-MADE LAKE ZEGRZY	87S/2288
ORGANIC MATTER IN A SMALL URBAN ESTUARY: THE AARHUS HARBOUR ESTUARY.=T	87S/0363
ORGANIC MATTER IN ANOXIC PORE WATERS FROM MANGROVE LAKE, BERMUDA.=DISS	87S/0539
ORGANIC MATTER IN ARCACHON BAY. EVALUATION OF PRESENT AND CARRIED MATE	87S/1169
ORGANIC MATTER IN NANKAI TROUGH SEDIMENTS, DEEP SEA DRILLING PROJECT L	87S/1054
ORGANIC MATTER IN NORTH INDIAN OCEAN SEDIMENT CORES.=VARIATIONS OF THE	87S/1365
ORGANIC MATTER IN RECENT SEDIMENTS OF LAKE NOKOUE, BENIN (WEST AFRICA)	87S/1048
ORGANIC MATTER IN SEDIMENTS FROM A SALIFEROUS BASIN. THE MULHOUSE POTA	87S/0425
DIMENTS FROM THE NANKAI TROUGH, DEEP SEA DRILLING	87S/1055
ORGANIC MATTER IN STREAMWATER USING VISIBLE SPECTROPHOTOMETRY: A COMME	87S/1062
REAMWATER USING VISIBLE SPECTROPHOTOMETRY: A REPLY	87S/1063
ORGANIC MATTER IN THE RIVER INDUS, PAKISTAN.=NATURE OF PARTICULATE	87S/1521
ORGANIC MATTER IN WATER OF LAKE HARUNA: II. CARBOHYDRATES AND AMINO AC	87S/2436
ORGANIC MATTER METABOLIZABILITY AND CALCIUM CARBONATE DISSOLUTION IN	87S/1217
ORGANIC MATTER ON A HIGH-ENERGY SAND BEACH BY A MASS STRANDING OF THE	87S/1672
ORGANIC MATTER TO THE BOTTOM BY DETERMINATION OF CARBON AND NITROGEN O	87S/0684
ORGANIC MATTER.=THE FREE-SOLUTION DIFFUSION COEFFICIENT OF BORON: INFL	87S/2466
ORGANIC MATTER: SIZE FRACTION RELATIONSHIPS FOR RECENT SEDIMENTS FROM	87S/0545
ORGANIC SERIES AT THE WLADYSLAWOW TEST SITE IN THE VICINITY OF TUREK.=	87S/2153
ORGANIC SPECIES DISSOLVED IN FORMATION WATERS FROM SEDIMENTARY BASINS	87S/1036
ORGANIC- CARBON-RICH SEDIMENTS IN THE LATE JURASSIC AND CRETACEOUS ATL	87S/1051
ORGANIC-INORGANIC INTERACTIONS AS A MECHANISM FOR POROSITY ENHANCEMENT	87S/0640
ORGANIC-MATTER= AMERICIUM CURIUM PLUTONIUM	87S/0343
ORGANIC-MATTER= CONISTON-WATER LAKE-DISTRICT	87S/2061
ORGANIC-RICH SEDIMENTS: ALPINE AND MEDITERRANEAN EXAMPLES.= TURBIDITY	87S/0303
TATION AT THE CENOMANIAN- TURONIAN BOUNDARY IN OCE	87S/2761
ORGANIC/INORGANIC DIAGENESIS TO POROSITY PREDICTION.=APPLICATION OF	87S/1042
ORGANICZNA SERIA OKRESU RISS/WURM ZE STANOWISKA WLADYSLAWOW KOLO TURKA	
.=	87S/2153
ORGANISMS (ANNELIDS AND MOLLUSCS).=EXPERIMENTAL STUDIES OF THE TRANSF	87S/2385
ORGANISMS IN THE MERSEY ESTUARY.= METALS IN SEDIMENTS AND BENTHIC	87S/1380
ORGANOCHLORINE RESIDUES IN RIVER PO SEDIMENT: TESTING THE EQUILIBRIUM	87S/1891
ORIENTATION IN ORIENTED CLAY AGGREGATES.=THE LORENTZ- POLARIZATION FAC	87S/1528
ORIENTATION IN THE BRIDPORT-YEOVIL SANDS (LOWER JURASSIC) OF SOUTHERN	87S/2031
ORIENTATION OF COBBLE AND BOULDER BEACH CLASTS.=	87S/0044
ORIENTATIONS OF THE 18 MAY 1980 SOUTHWEST-FLANK LAHARS, MOUNT ST. HELE	87S/1246
ORIFICES IN OPEN CHANNELS.=RECTANGULAR LATERAL	87S/0022
ORIGIN OF ESKERS, THE HALINOW ESKER, SOUTH-EASTERN GREATER POLAND.=SEL	87S/2132
ORIGIN OF PALSAS.=THE	87S/2209
ORIGIN, EVOLUTION AND PALEOCLIMATIC-ECOLOGIC SIGNIFICANCE OF SAND DUNE	87S/1119
ORIGINS AND GROWTH OF RECENT REEFS.=THE	87S/2092
ORINOCO AND AMAZON RIVER SEDIMENT INPUT TO THE EASTERN CARIBBEAN BASIN	87S/0445
ORINOCO DELTA, VENEZUELA.= OR	87S/0545
ORISSA, INDIA.=ROLE OF HYDROTECHNICAL CONSTRUCTION IN THE MODIFICATION	87S/0947
ORISSA.= CLAY MINERALS WITH IRON ORE GROUP, THAKURANI PAHAR KEONJHAR D	87S/1555
ORISSA.=GEOLOGICAL ASPECTS OF THE BANDED IRON-FORMATION OF BIHAR AND	87S/1964
ORLEANSVILLE EVENTS.=TIME-DEPENDENT HYDRODYNAMIC MODELS OF TURBIDITY C	87S/0899
OROGRAPHY. I: FLOW OVER AN ELONGATED RIDGE.= SEMI-GEOSTROPHIC RESPONSE	87S/1572
ORR-SOMMERFELD EQUATION FOR LIQUID FILM FLOWING DOWN AN INCLINED PLANE	87S/2009
ORS OF NORTHERN SCOTLAND: REPLACED GYPSUM HORIZONS IN EASTER ROSS.=EVI	87S/2321
ORTHOPHOSPHATE IONS.=GROWTH KINETICS AND COMPOSITION OF MAGNESIAN CALC	87S/1956
ORTHOPHOSPHATE ON CARBONATE MINERAL DISSOLUTION RATES IN SEAWATER.=THE	87S/1487
OSADY DENNE - WSKAZNIK HYDRODYNAMIKI ZBIORNIKA WLOCLAWSKIEGO.=	87S/1893
OSAKA BAY, THE SETO INLAND SEA, JAPAN.= HEAVY METALS AND ACCUMULATION	87S/0375
OSAKA, JAPAN.=CONFIRMATION OF THE PRESENCE OF THE FLAME RETARDANT DECA	87S/2298
OSCAR II LAND, NW SPITSBERGEN.= BEACH RELIEF FORMS CREATED BY ICE ON	87S/1689
OSCILLATING-FLOW VORTEX-SHEDDING= TIME-INTEGRATION PENALTY-FUNCTION-AP	87S/0600
OSCILLATIONS DURING THE LAST 20 000YR IN THE TROPICAL REGIONS: THE EXA	87S/1728
OSCILLATORY CHANNEL FLOW.=OBSERVATION OF WAVES DURING	87S/0015
OSCILLATORY ROUGH TURBULENT BOUNDARY LAYER FLOW.=A MODEL OF	87S/1084
OSKARSHAMN AREA, SOUTH EASTERN SWEDEN.=SOME PRELIMINARY RESULTS ON THE	87S/2180
OSLO REGION, NORWAY).=A LOWER SILURIAN TRANSGRESSIVE CARBONATE SUCCESS	87S/2324
OSLOFJORD AND SKAGERRAK.= INTERSTITIAL WATERS AND DIAGENETIC CHANGES O	87S/0559
OSSERVAZIONI PRELIMINARI SUI DEPOSITI QUATERNARI AFFIORANTI NELLA TAVO	
LETTA 176 I NO 'BARLETTA'.=	87S/0269
OSTRACODE OPTIONS IN SEA-LEVEL STUDIES.=	87S/1298
OTAGO COAST.=HUMAN ENTEROVIRUSES IN MARINE SEDIMENTS NEAR A SEWAGE OUT	87S/0377
OTAGO HARBOUR, NEW ZEALAND.=THE DYNAMIC BALANCE OF MANGANESE TRANSPORT	87S/0129
OTAGO. I. EROSION, SEDIMENT YIELDS AND WATER QUALITY.=HYDROLOGY OF MID	87S/0082
OTHE (SOUTHEAST PARIS BASIN). DETAILS OF THE LATERAL PASSAGE SABLES DE	87S/0391
OTISCO LAKE.= PARTICULATE AND OPTICAL PROPERTIES DURING CACO3 PRECIPIT	87S/0678
OTTAWA, CANADA.=A SEQUENCE OF SOFT-SEDIMENT DEFORMATION (DEWATERING)	87S/0779
OUIMET CANYON, ONTARIO - DEEP EROSION BY GLACIAL MELTWATER.= CANADIAN	87S/2126
OULANKA AND IVALO RIVERS, N FINLAND.=THE DEVELOPMENT OF FLUVIAL PROCES	87S/1640
OURTHE, BELGIUM.=THE STATISTICAL VALUE OF COUNTING PEBBLES OF DIFFEREN	87S/0644
OUTPUT OF COARSE UPLAND SEDIMENTS: NATURAL AND ARTIFICIAL INFLUENCES A	87S/1637
OUTWASH NEAR OTTAWA, CANADA.=A SEQUENCE OF SOFT-SEDIMENT DEFORMATION (	87S/0779
OVERBANK FLOWS.= SEDIMENT DIFFUSION DURING	87S/2523
OVERGROWTHS PRECIPITATED FROM SEAWATER: QUANTITATIVE INFLUENCE OF ORTH	87S/1956
OVERGROWTHS WITHIN NEOGENE SANDSTONES OF BENGAL BASIN, BANGLADESH.= SC	87S/2421
OVERLAND FLOW AND EROSION ON THE FLYSCH SLOPES ON THE BASIS OF EXPERIM	87S/2286
OVERTHRUST ALPINE EVAPORITE ZONES.=EARLY HALOKINESIS IN THE JURASSIC T	87S/0994
OVERTURN OF PORE WATERS IN THE LOUISIANA GULF COAST.=KILOMETRE-SCALE T	87S/2574
OVERWASH TROPICAL CYCLONE= BARRIER-ISLAND BEACH-ACCRETION HURRICANE-FR	87S/1675
OVERWASH= BARRIER-ISLAND-COMPLEX LONGSHORE-DRIFT SUBSIDENCE EROSION TI	87S/2083
OWENS LAKE, CALIFORNIA, 1969-1971.=STUDIES OF QUATERNARY SALINE LAKES	87S/2571
OXFORDIAN BLACK SHALES, TERRES NOIRES FORMATION, FROM THE DAUPHINOIS B	87S/2352
OXIDATION OF MANGANESE BY SPORES OF A MARINE BACILLUS: KINETIC AND THE	87S/1513
OXIDATION OF THE ORGANIC COMPONENT.=THE DETERMINATION OF TOTAL PHOSPHO	87S/1567
OXIDIZED SEDIMENTS.=A COMPARISON OF TWO METHODS FOR DETERMINING COPPER	87S/1990
OXIDIZING PROPERTIES OF BIRNESSITE.= ION EXCHANGE, THERMAL TRANSFORMAT	87S/1531
OXNEHAGA-DIAMICTON EKHAGEN-CLAY RYHOV-SAND JONKOPING= KAPTENSBO-BEDS R	87S/0794
OXYGEN ACROSS THE DEEP SEA SEDIMENT-WATER INTERFACE.=RECONCILING MEASU	87S/1982
OXYGEN AND CARBON ISOTOPE FRACTIONATION IN BIOGENIC ARAGONITE: TEMPERA	87S/1691
OXYGEN AND CARBON STABLE ISOTOPES IN CALCITE MARBLES AND CALCITE-DOLOM	87S/1921
OXYGEN AND SULFUR ISOTOPES IN ANHYDRITES FROM GIVETIAN AND VISEAN EVAP	87S/0969
OXYGEN DISTRIBUTION IN MARINE SEDIMENTS.= SHIPBOARD COMPARISON OF MICR	87S/1066
OXYGEN ISOTOPE CONSTRAINTS ON SURFACE OCEAN TEMPERATURES.=	87S/1721
OXYGEN ISOTOPE RATIOS, AND ORIGIN OF DEEP-SEA CARBONATES AT SITES 438,	87S/0907
OXYGEN ISOTOPE RECORD OF DEEP SEA CORES: HYPOTHESIS OF MASSIVE ANTARCT	87S/0180
DS IN COEXISTING CHERTS AND PHOSPHATES.=THE IMPLIC	87S/1512
D FOR THE PAST 60 000 YEARS.= TYRRHENIAN SEA TEPHR	87S/1722
OXYGEN ISOTOPE STUDIES OF DIAGENESIS IN THE BASAL BELLY RIVER SANDSTON	87S/0516
ES OF THE DEEP SEA SEDIMENTS AROUND JAPAN.=	87S/2248
OXYGEN ISOTOPES AND THE EXTENT OF DIAGENESIS OF CLAY MINERALS DURING S	87S/1540
WEST ANTARCTIC CLIMATE HISTORY.= ROSS ICE SHELF	87S/1707
SEA LEVEL.=	87S/1720
OXYGEN ISTOPES PODZOLS=	87S/1969
OXYGEN MICROELECTRODE DATA.= OXYGEN PRODUCTION AND CONSUMPTION IN SE	87S/1972
OXYGEN ON RELEASE AND UPTAKE OF COBALT, MANGANESE, IRON AND PHOSPHATE	87S/1024
OXYGEN ON THE DEGRADATION OF BACTERIAL MEMBRANE LIPIDS IN MARINE SEDIM	87S/0533
OXYGEN PRODUCTION AND CONSUMPTION IN SEDIMENTS DETERMINED AT HIGH SPAT	87S/1972
OXYGEN UPTAKE IN THE ACIDIFIED LAKE GARDSJON, SWEDEN.=SEDIMENT	87S/0090
OXYGEN-ISOTOPE/ POLLEN RECORDS OFF SOUTHWEST INDIA.= MONSOON FLUCTUATI	87S/2609
OXYGEN-RICH ATMOSPHERE IN THE ROOIBERG GROUP, SOUTH AFRICA - A NOTE.=E	87S/1505
OXYGEN.=GLOBAL GEOCHEMICAL CYCLES OF CARBON, SULFUR AND	87S/0535
OXYGENATION OF INTERTIDAL ESTUARINE SEDIMENTS BY BENTHIC MICROALGAL PH	87S/0495
OYSTER FARMING CRASSOSTREA GIGAS ON THE PHOSPHATE CYCLE IN AN INTERTI	87S/2394
OYSTER-CREEK-NUCLEAR GENERATING-STATION= BARRIER-ISLAND-COMPLEX BARNEG	87S/0141
OZ MAKOWARSKO-KAMIONKA.=	87S/2133

P-WAVE VELOCITIES IN WEATHERED GRANITIC CLASTS.= RELATIVE DATING OF QU 87S/0749
PACIFIC BASIN AND AITUTAKI PASSAGE.= SEDIMENT ACCUMULATION RATES IN TH 87S/1363
PACIFIC BASIN.=LOCAL VARIABILITY OF MANGANESE NODULE FACIES ON SMALL A 87S/2772
PACIFIC BOTTOM SEDIMENTS.= X-RAY FLUORESCENCE ANALYSIS BY MEANS OF SYN 87S/2478
PACIFIC COAST OF WASHINGTON STATE.=NET SHORE-DRIFT ALONG THE 87S/1183
PACIFIC COAST OF CENTRAL JAPAN.=STUDIES ON THE MODERN SEDIMENTARY ENVI 87S/1138
PACIFIC DRILL SITES FROM LEG 92 AND THE CARBONATE STRATIGRAPHY OF SITE 87S/2254
PACIFIC OCEAN AND THE BERING SEA.= PETROLOGY AND PROVENANCE OF DEEP SE 87S/2239
PACIFIC OCEAN) AS INDICATORS OF RECENT RELATIVE SEA-LEVEL CHANGES.=THE 87S/0277
PACIFIC OCEAN, DSDP SITE 463.= LIMESTONE DIAGENESIS: NEW FEATURES BY C 87S/0324
PACIFIC OCEAN. DATING, SEDIMENTATION AND GEOCHEMISTRY.=MODERN PHOSPHAT 87S/0728
PACIFIC OCEAN.= CRUSTAL SUBSIDENCE AND CALCITE DEPOSITION IN THE SOUTH 87S/2253
PACIFIC OCEAN.= NEOGENE CONTROLS ON HYDROTHERMAL ACTIVITY AND PALEOCEA 87S/2265
PACIFIC OCEAN.= PHOSPHORITE ASSOCIATIONS ON SEAMOUNTS IN THE TROPICAL 87S/0331
PACIFIC OCEAN.=A STUDY OF DETRITAL MINERALS IN THE SEDIMENTS FROM THE 87S/2246
PACIFIC OCEAN.=PARTICULATE FLUXES AND MAJOR COMPONENTS OF SETTLING PAR 87S/0905
PACIFIC OCEAN.=VERTICAL FLUX OF HYDROCARBONS AS MEASURED IN SEDIMENT T 87S/2245
PACIFIC PELAGIC CLAYS: PARTITIONING EXPERIMENTS.=THE ORIGIN OF PALEOCH 87S/2770
PACIFIC SEDIMENTS NEAR 20OS: CHANGES WITH INCREASING DISTANCE FROM THE 87S/2258
PACIFIC SEISMIC REFLECTORS AS INDICATORS OF GLOBAL OCEANOGRAPHIC EVENT 87S/0914
PACIFIC.= GEOCHEMISTRY OF MANGANESE NODULES IN THE NORTHERN CENTRAL 87S/2235
PACIFIC.= PARTICLE AND SOLUTION PHASE DEPTH DISTRIBUTIONS OF TRANSURAN 87S/2237
PACIFIC.=OBSERVATIONS ON RECENT ENVIRONMENTS, NORTH JUAN DE FUCA RIDGE 87S/1864
PACIFIC.=POST-MIDDLE OLIGOCENE EOLIAN DEPOSITION FROM THE TRADE WINDS 87S/2255
PACIFIC.=THE CHEMISTRY AND MINERALOGY OF HALOED BURROWS IN PELAGIC SED 87S/2251
PACIFIC.=THE DISTRIBUTION OF RARE EARTH AND MINOR ELEMENTS IN MANGANES 87S/2247
PADRE ISLAND, MEXICO.= COASTAL GEOMORPHOLOGY OF 87S/1190
PAESTUM, SOUTHERN ITALY.=THE HOLOCENE TRAVERTINES OF 87S/1234
PAGE SANDSTONES, PAGE, ARIZONA.=ORIGIN OF POLYGONAL FRACTURES IN SAND, 87S/1614
PAIRED CARBON ISOTOPE AND CADMIUM DATA FROM BENTHIC FORAMINIFERA: IMPL 87S/0181
PAKISTAN.=NATURE OF PARTICULATE ORGANIC MATTER IN THE RIVER INDUS, 87S/1521
PALAEO-CLIMATIC INDICATOR.=RESIDUAL COLLUVIO-AEOLIAN APRONS IN THE NEG 87S/1121
PALAEO-ENVIRONMENTAL RECONSTRUCTION.= SUBTIDAL OCCURRENCES OF LADDER-B 87S/2495
PALAEOALTERATION OF STAMPIAN OF VELAY= CONTINENTAL SEDIMENTATION AND 87S/0392
PALAEOCARPOLOGICAL-DATA LIKHVIN-AGE FLORA UPPER-VOLGA.= 87S/0833
PALAEOCEANOGRAPHIC SETTING OF THE CALLOVIAN NORTH ATLANTIC.= 87S/2766
PALAEOCHANNEL ON SEAM THICKNESS IN THE COAL MEASURES OF DERBYSHIRE, EN 87S/2833
PALAEOCIRCULATION CHANGES IN THE NORTH ATLANTIC DURING THE LAST GLACIA 87S/2607
PALAEOCLIMATE.= PRECAMBRIAN PERMAFROST HORIZONS AS INDICATORS OF 87S/0639
PALAEOCLIMATES IN THE SAHARA OF MALI. A MULTIDISCIPLINARY STUDY.= 87S/0766
PALAEOCLIMATES OF THE MIDDLE KALAHARI OF NORTHERN BOTSWANA.= GEOMORPHI 87S/2619
PALAEOCLIMATIC CHANGES FOR THE GLACIER HYDROLOGY OF THE SOUTHWEST YUKO 87S/1748
PALAEOCLIMATIC CONSIDERATIONS.=THE INTERMONTANE DESERT OF THE RIO BERM 87S/0824
PALAEOCLIMATIC IMPLICATIONS.= LATE QUATERNARY DEVELOPMENT OF THE KUISE 87S/1738
CATIONS.= C14 DATING OF CONCRETIONS IN BELGIAN CAV 87S/1787
PALAEOCLIMATIC INFERENCES FROM LATE GLACIAL SNOWLINE, TIMBERLINE AND R 87S/1764
PALAEOCLIMATIC RECORD OF NORTH ATLANTIC DEEP-SEA SEDIMENTS REVEALED BY 87S/0186
PALAEOCLIMATIC SIGNIFICANCE OF A LATE PRECAMBRIAN BLOCK FIELD IN THE C 87S/0052
FICANCE.= EOLIAN COVER IN THE ANADIA AREA - ITS 87S/0266
FICANCE.= FOSSIL ICE WEDGES IN PATAGONIA AND THEIR 87S/0281
PALAEOCLIMATOLOGY OF THE PLEISTOCENE LEVELS AT THE CALDEIRAO CAVE, POR 87S/0229
PALAEOCURRENT PATTERNS IN THE TRIASSIC SANDSTONES OF THE HIGH ATLAS (87S/2357
PALAEODRAINAGES OF THE LAKE NAPPERBY AREA, CENTRAL AUSTRALIA.=EVOLUTIO 87S/0477
PALAEOECOLOGICAL IMPLICATIONS OF THE TUBE-BUILDING POLYCHAETE LANICE C 87S/2373
PALAEOECOLOGICAL INVESTIGATION OF THE HOLOCENE BACK-BEACH BARRIER ENVI 87S/1944
PALAEOECOLOGICAL STUDY AT LAGOA TRAVESSA.=THE COASTAL LAGOON REGION NE 87S/0122
PALAEOECOLOGY OF ALNUS (ALDER): EARLY POST-GLACIAL RISE IN A VALLEY M 87S/0231
PALAEOECOLOGY. PART I: INTRODUCTION.= PLANT MACROFOSSILS AND THEIR SIG 87S/1718
PALAEOENVIRONMENT IN ST. LAWRENCE ISLAND, ALASKA.= 87S/0843
PALAEOENVIRONMENT OF THE PLEISTOCENE DEPOSITS AT MAASTRICHT-BELVEDERE, 87S/0237
THE HISTORIC ' LITTLE ICE AGE' GLACIER ADVANCE OF 87S/1758
LAKE ABIJATA, ETHIOPIA, DURING THE PAST 2000 YEAR 87S/2068
EARLY MIOCENE PHOSPHORITES OF SOUTHEAST SICILY AN 87S/2826
PALAEOENVIRONMENT ON LATE CRETACEOUS CLAY SEDIMENTATION IN THE UPPER B 87S/0561
PALAEOENVIRONMENTAL INTERPRETATION AND RECOMMENDATIONS FOR FUTURE STUD 87S/0083
RECORD OF LAKE BUCHANAN: AN ATYPICAL AUSTRALIAN PL 87S/0773
APPLICATION OF MAGNETIC MEASUREMENTS FROM INTER-DR 87S/1782
ENQUIRY.=THE LILLOOET TERRACES OF FRASER RIVER: A 87S/1807
INTERPRETATIONS IN ARCHAEAN GREENSTONE BELTS.= SUB 87S/2371
PALAEOENVIRONMENTS IN THE MEDITERRANEAN.= MORPHOCLIMATIC FEATURES INHE 87S/0196
N THE LATE MESOZOIC OF THE EROMANGA BASIN.= PALYNO 87S/0475
N SW POLAND.=ON THE ZECHSTEIN COPPER SHALE LITHOFA 87S/1932
PALAEOENVIRONMENTS OF THE HOLOCENE GALANA BOI FORMATION, NE LAKE TURKA 87S/2069
PALAEOGENE DEPOSITS IN DEVOLUY AND PELVOUX MASSIFS, SOUTHERN EXTERNAL 87S/1929
PALAEOGEOGRAPHIC DATA.= CLAY MINERALS GENESIS IN SEDIMENTARY STRATA AS 87S/1986
PALAEOGEOGRAPHIC HISTORY OF THE TURONIAN MAKURDI SANDSTONES IN THE BEN 87S/2839
PALAEOGEOGRAPHIC SIGNIFICANCE.=THE BEACH ROCKS OF SARDINIA. DISTRIBUTI 87S/0164
PALAEOGEOGRAPHY OF LOESSES IN POLAND.=PROBLEMS OF STRATIGRAPHY AND 87S/0240
PALAEOGEOGRAPHY OF THE MOUTH OF THE GUADALQUIVIR RIVER, PROVINCE OF CA 87S/0267
PALAEOGEOLOGICAL IMPLICATIONS.= BIRMANIA PHOSPHORITES: PETRO-MINERALOG 87S/0978
PALAEOGEOMORPHOLOGICAL AND MORPHOTECTONIC PROBLEMS.= VILLAFRANCHIAN ST 87S/0851
PALAEOHYDROLOGY GYPSUM-GROUNDWATER AEOLIAN PLAYA= LACUSTRINE 87S/1139
PALAEOKARST AT BILLYS CREEK, NEW SOUTH WALES.=? PERMIAN 87S/0476
PALAEOLIMNOLOGY OF LAKE BOGORIA (KENYA) DURING THE 4500 BP HIGH LACUS 87S/2070
PALAEOMAGNETISM OF THE LATE PLEISTOCENE SEDIMENTS IN THE VESTFOLD HILL 87S/0746
PALAEOPEDOLOGY LOESS QUATERNARY ARID-ZONE TUNISIA= 87S/0197
PALAEOSOL.= PYRITE FORMATION AND THE DROWNING OF A 87S/0523
PALAEOSOLS AND THE INTERPRETATION OF THE BRITISH QUATERNARY STRATIGRAP 87S/1716
PALAEOSOLS IN GLACIER ENVIRONMENTS.= RELIABILITY TESTS AND INTERPRETAT 87S/1714
PALAEOSOLS IN NORTHWESTERN GERMANY.=THE CORRELATION OF QUATERNARY 87S/2674
PALAEOSOLS IN THE BELVEDERE PIT NEAR MAASTRICHT, SOUTHERN LIMBURG, THE 87S/0049
PALAEOSOLS IN THE LOESS OF MATMATA, SOUTHERN TUNISIA.= UPPER PLEISTOCE 87S/0197
PALAEOSURFACES AT ROUERGUE: SEDIMENTARY DEPOSITS AND ASSOCIATED ALTERA 87S/0454
PALAEOTEMPERATURE RECORD FROM A TASMANIAN SPELEOTHEM.= LATE PLEISTOCEN 87S/2601
PALAEOTIDES IN THE CATSKILL EPEIRIC SEA OF EASTERN NORTH AMERICA.= NUM 87S/0984
PALAEOZOIC ROCKS FROM THE CATALAN PYRENEES.=IMPORTANCE OF VULCANISM IN 87S/0956
PALAEOZOIC SEDIMENTS IN THE SOUTHERN PART OF THE NORWEGIAN SECTOR OF T 87S/2480
PALAEOZOIC TERRIGEN ROCKS IN THE SOUTH-EAST OUTSKIRTS OF THE BALTIC SH 87S/1963
PALAEOZOIC VOLCANO-SEDIMENTARY TERRANE IN THE NORTHERN TASMAN OROGENIC 87S/2370
PALEO-ENVIRONMENT PEAT= CARBON-ISOTOPE 87S/2432
PALEO-OCEANOGRAPHY OF THE LABRADOR SEA AND BAFFIN BAY: AN ALTERNATIVE 87S/2605
PALEO-SEA LEVELS WITH SPECIAL REFERENCE TO THE GREAT BARRIER REEF.= CO 87S/1289
PALEO-TOKYO BAY, JAPAN.=SEDIMENTARY AND PROVENANCE MEMORIES IN SAND CO 87S/2507
PALEOBATHYMETRY AND PALEOGEOGRAPHY OF SOUTHERN SCANDINAVIA IN THE LATE 87S/2698
PALEOCEANOGRAPHIC AND TECTONIC CONTROLS ON DEPOSITION OF THE MONTEREY 87S/0438
PALEOCEANOGRAPHIC IMPLICATIONS OF TERRIGENOUS DEPOSITS ON THE MAURICE 87S/0322
PLICATIONS OF TERRIGENOUS DEPOSITS ON THE MAURICE 87S/0323
PALEOCEANOGRAPHY AND STAGNATION.=UPPERMOST SAPROPEL, EASTERN MEDITERRA 87S/1056
PALEOCEANOGRAPHY IN REGIONS OF POTENTIAL DEEP-WATER FORMATION.= QUATER 87S/0752
PALEOCEANOGRAPHY OF THE MEDITERRANEAN.=MIDDLE MIOCENE-PLIOCENE STABLE 87S/0335
THE SOUTHEAST PACIFIC OCEAN.= NEOGENE CONTROLS ON 87S/2265
PALEOCEANOGRAPHY.=SEDIMENTOLOGY AND 87S/0308
PALEOCHEMICAL RECORDS FOR THE LAST 215 000 YEARS: CHANGES IN DEEP OCEA 87S/0314
PALEOCHEMICAL SIGNATURES IN NORTH PACIFIC PELAGIC CLAYS: PARTITIONING 87S/2770
PALEOCIRCULATIONS ET DES PALEOCLIMATS DANS LES DEPOTS NEOGENES DE L'AT
LANTIQUE EST SUBTROPICAL ET EQUATORIAL: APPORTS DU
LEG O.D.P. 108 (OCEAN DRILLING PROGRAM).=L'ENREGI 87S/2765
PALEOCLIMATE OF MOUNT KENYA, EAST AFRICA.= LATE GLACIAL AND HOLOCENE 87S/1737
PALEOCLIMATE RECORD OF O.D.P. LEG 108, TROPICAL AND SUBTROPICAL EAST A 87S/2765
PALEOCLIMATE, I. FRAMEWORK MINERALOGY.= ALLUVIAL SANDSTONE COMPOSITION 87S/0988
PALEOCLIMATE, II. AUTHIGENIC MINERALOGY.= ALLUVIAL SANDSTONE COMPOSITI 87S/1020
PALEOCLIMATES IN SOUTHWESTERN TASMANIA DURING THE LAST 13 000 YEARS.= 87S/2688
PALEOCLIMATIC AND PALEOECOLOGIC INVESTIGATION OF SEDIMENT CORES FROM S 87S/1790
PALEOCLIMATIC EVIDENCES FROM LAKES AND RIVERS: SOME INFORMATION FROM R 87S/1732
PALEOCLIMATIC IMPLICATIONS.= CLAY MINERALS IN LAKE FROME SEDIMENTS OF 87S/2119
PALEOCLIMATIC INFERENCES FROM AN ISOTOPIC INVESTIGATION OF GROUNDWATER 87S/2612
PALEOCLIMATIC INTERPRETATION OF GLACIAL OSCILLATIONS DURING THE LAST 2 87S/1728
PALEOCLIMATIC SIGNIFICANCE.= FOSSIL ICE WEDGES IN PATAGONIA AND THEIR 87S/0871
PALEOCLIMATIC TRENDS REVEALED BY THE ISOTOPIC COMPOSITION OF CARBONATE 87S/1742
PALEOCLIMATIC-ECOLOGIC SIGNIFICANCE OF SAND DUNES IN THE MUTONGA DRAIN 87S/1119
PALEOCLIMATOLOGY AND PALEO-OCEANOGRAPHY OF THE LABRADOR SEA AND BAFFIN 87S/2605
PALEOCLIMATOLOGY OF NONACHO BASIN (EARLY PROTEROZOIC), NORTHWEST TERRI 87S/1444
PALEOCOURANTS DANS LA FORMATION DU GRES ARMORICAIN: PERSISTANCE DES ME
CANISMES DE TRANSPORT EN DOMAINE CRATONIQUE.= 87S/2802
PALEOCURRENT ANALYSIS OF THE GRES ARMORICAN FORMATION: PERSISTENCY OF 87S/2802
PALEOECOLOGICAL RECORD OF HUMAN IMPACT ON VEGETATION IN THE LITTLE TEN 87S/0822
PALEOECOLOGY MONTEREY-BAY= TECTONICS SEA-LEVEL-CHANGES 87S/0103
PALEOECOLOGY OF NORTHWEST LABRADOR SEA.= LATE QUATERNARY STRATIGRAPHY 87S/0185
PALEOECOLOGY POLLEN LATE-BOREAL SEA-LEVEL-CHANGES TRANSGRESSION= MOLLU 87S/1943
PALEOECOLOGY, AND GLACIAL HISTORY OF THE GILLAM AREA, MANITOBA.= STRAT 87S/2671
PALEOENVIRONMENT AND DIAGENETICAL HISTORY.= DIATOM CASTS IN VARVED SED 87S/2374
PALEOENVIRONMENT OF EOCENE DEPOSITS IN THE AFIKPO SYNCLINE, SOUTHERN N 87S/0399
NISHIYAMA AND HAIZUME FORMATIONS AND UONUMA GROUP 87S/1469
PALEOENVIRONMENTAL ANALYSIS AND HYDROCARBON EXPLORATION.= CARBONATE AP 87S/0297
SPECTS OF 'BLUE CLAYS' IN GUARDIA LOMBARDI, AV.=CH 87S/0457
PALEOENVIRONMENTAL INVESTIGATIONS AT SEED CAVE (WINDUST CAVE H-45FR46 87S/0819
PALEOENVIRONMENTAL RECONSTRUCTION AT MEADOWCROFT ROCKSHELTER, WASHINGT 87S/0227
ECONSTRUCTION USING LAKE SEDIMENTS FROM THE VENEZU 87S/1725
PALEOENVIRONMENTAL STUDY ON THE UPPER CRETACEOUS DEPOSITS OF THE BAHAR 87S/0465
PALEOENVIRONMENTS AND COMPARISON WITH OTHER NORTH AMERICAN AND EUROPEA 87S/0416
PALEOENVIRONMENTS DEDUCED FROM CLAY MINERALOGIC DATA.= NANKAI TROUGH A 87S/1001
PALEOENVIRONNEMENTS RECIFAUX: LE LAGON SUD-OUEST DE NOUVELLE-CALEDONIE
.=UN MODELE DE LAGON ACTUEL TRANSPOSABLE A DES 87S/1442
PALEOGENE EROSION SURFACES OF THE NORTH OF ARDENNE-EIFEL= CRETACEOUS A 87S/0459
PALEOGENE OF THE TEXAS GULF COAST.= CARBON DIOXIDE AND ORGANIC ACIDS: 87S/1041
PALEOGENE STRIKE-SLIP DEFORMATION AND SEDIMENTATION ALONG THE SOUTHEAS 87S/0447
PALEOGEOGRAFIA DE LA DESEMBOCADURA DEL GUADALQUIVIR AL COMIENZO DEL CU
ATERNARIO (PROVINCIA DE CADIZ, ESPANA).= 87S/0267
PALEOGEOGRAPHIC AND GEODYNAMIC IMPLICATIONS.= MESOZOIC LIMESTONES WITH 87S/1942
PALEOGEOGRAPHIC IMPLICATIONS OF THE UPPER CRETACEOUS HORSETHIEF FORMAT 87S/1895
PALEOGEOGRAPHIC IMPORTANCE.=THE TL DATED PROFILE OF THE QUATERNARY DEP 87S/0829
PALEOGEOGRAPHICAL DATA.= ANTARCTIC GLACIATION IN LIGHT OF 87S/0743
PALEOGEOGRAPHICAL FEATURES OF THE EAST ANTARCTIC COAST IN THE UPPER PL 87S/0758
PALEOGEOGRAPHICAL RECONSTRUCTIONS OF THE UPPER QUATERNARY.= 87S/1708
PALEOGEOGRAPHY AND EVENT STRATIGRAPHY OF NORTHWESTERN EUROPE.= FAMENNI 87S/1453
PALEOGEOGRAPHY ARENIG= BEDFORMS 87S/2802
PALEOGEOGRAPHY OF LOESSES. GUIDE-BOOK OF THE INTERNATIONAL SYMPOSIUM, 87S/0173
PALEOGEOGRAPHY OF SOUTHERN SCANDINAVIA IN THE LATE QUATERNARY.= PALEOB 87S/2698
PALEOGEOGRAPHY OF THE CRETACEOUS GYPSUM HORIZON IN WEST-CENTRAL JORDAN 87S/0471
E LOMBARD CARNIAN, SOUTH GALLO WELL, BREMBANA VALL 87S/0996
E LATE PLEISTOCENE IN SOUTH POLAND AND IN THE SOUT 87S/2682
PALEOGEOGRAPHY.= DEPOSITION OF THE LOWER FEATHER CONGLOMERATE, A PERMI 87S/0480
PALEOGEOGRAPHY.=DISCOVERY OF TWO EVAPORITIC EPISODES IN THE DOGGER OF 87S/1914
PALEOGEOGRAPHY.=THE VIKING FORMATION IN THE CAROLINE, GARRINGTON AND H 87S/0986
PALEOGEOGRAPHY= MARINE-AUTHIGENIC-CLAYS 87S/2579
PALEOGLACIATION LEVEL FOR NORTH-CENTRAL ELLESMERE ISLAND, NWT, CANADA. 87S/0776
PALEOGLACIOLOGICAL ASPECTS OF THE STUDY OF MARINE AND CONTINENTAL CENO 87S/0478
PALEOGLACIOLOGY.=THE ARCTIC SHELF IN THE LATE PLEISTOCENE AND CERTAIN 87S/1241
PALEOGRAPHIC MODEL FOR THE CAMBRIAN OF SOUTHERN CEVENNES, FRANCE. COMP 87S/2351
PALEOHYDRAULICS, CLIMATE, PROVENANCE, AND TECTONICS.=AN INTERPRETATION 87S/0444
PALEOINDIAN ARCHAIC FAN-REMNANTS EOLIAN-DUNES CERAMIC-PERIOD SANTA-CRU 87S/0761
PALEOLAKES.=14C AND TH/U DATING OF PLEISTOCENE AND HOLOCENE STROMATOLI 87S/0768
PALEOLIMNIC IMPLICATIONS (JORDAN).=STABLE ISOTOPES, IRON AND PHOSPHOR 87S/2365
PALEOLITTORAL-DEPOSITS= BEACH-CONGLOMERATE MACROFAUNA MICROFAUNA MARIN 87S/2553
PALEOMAGNETISM AND PALEOTEMPERATURE OF A STALAGMITE.= 87S/0836
PALEOMEANDER OF THE WARTA RIVER NEAR MECHLIN.=PRELIMINARY RESULTS OF M 87S/0074
PALEOMORPHOLOGY AND SYNSEDIMENTARY TECTONIC IMPORTANCE ON PALAEOGENE D 87S/1929
PALEONTOLOGICAL AND GEOCHEMICAL ANALYSIS OF THREE LAMINATED SEDIMENTAR 87S/2396
PALEOPEDOLOGY IN THE LIGHT OF PAPERS AND DISCUSSIONS OF THE INQUA ELEV 87S/1003
PALEOSALINITY IN SEDIMENTS.=THE USE OF BORE CONTENTS AS THE INDICATOR 87S/2419
PALEOSOIL CALCAREOUS-'EPIGENIE CALCRETE= SOUTH-TUNISIA LOESSIC-LOAMS E 87S/0198
PALEOSOL CARBONATES FROM OLDUVAI GORGE.=AN ISOTOPIC STUDY OF 87S/0771
PALEOSOL COMPLEX FROM THE UPPER JURASSIC OF PORTUGAL.=A TERRA ROSSA-LI 87S/2818
PALEOSOL FORMATION IN THE HIGHWOOD RIVER BASIN, SOUTHERN ALBERTA.=INFL 87S/2670
PALEOSOL IN IOWA.= MORPHOLOGY AND MINERALOGY OF A PRE-WISCONSINAN 87S/1780
PALEOSOL NEAR WATERVAL ONDER, SOUTH AFRICA.=REAPPRAISAL OF A 2200 MA-O 87S/1029
PALEOSOLS AND AS PRODUCTS OF OTHER DECOMPOSITIONAL REACTIONS.= ALUMINA 87S/1018
PALEOSOLS AT THE BASE OF THE DOMINION AND PONGOLA GROUPS (TRANSVAAL, 87S/1027
PALEOSOLS D'AGE PLEISTOCENE SUPERIEUR DANS LES LOESS DES MATMATA (SUD
TUNISIEN).= 87S/0197
PALEOSOLS ON BASALTIC AND GRANITIC PARENT MATERIALS.=PROFILES OF ELEME 87S/1028
PALEOSOLS: A METHOD FOR CALCULATING THE VALIDITY OF RADIOCARBON-DATED 87S/1736
PALEOSOLS= LOESS 87S/0252
PALEOSURFACE INFRA-LIASIQUE EN ROUERGUE: DEPOTS SEDIMENTAIRES ET ALTER
ATIONS ASSOCIEES.=LA 87S/0454
PALEOTEMPERATURE OF A STALAGMITE.= PALEOMAGNETISM AND 87S/0836
PALEOTEMPERATURES AND 18O (O-18) VARIATIONS DERIVED FROM GROUNDWATER 87S/0772
PALEOTOPOGRAPHY AND BASE-LEVEL CHANGES IN A TRIASSIC FLUVIAL SEQUENCE. 87S/2338
PALEOTOPOSEQUENCES DE SOLS FERRUGINEUX ET DE CUIRASSEMENTS SILICEUX DA
NS LE SIDEROLITHIQUE DU NORD DU MASSIF CENTRAL (BA
SSIN DE MONTLUCON-DOMERAT).= 87S/0048
PALEOZOIC BASINS OF ARGENTINA.= DEPOSITIONAL MODELS FOR THE GLACIOMARI 87S/2800
PALEOZOIC ERRATICS, CENTRAL BAFFIN ISLAND, N.W.T., CANADA.=GLACIAL DIS 87S/0204
PALEOZOIC OOLITIC IRONSTONES OF THE ALGERIAN SAHARA: A REVIEW.= 87S/2416
PALEOZOIC POTASSIUM BENTONITES FROM KINNEKULLE, SWEDEN.=CHEMICAL AND 87S/1547
PALEOZOIC-MESOZOIC SANDSTONE FROM THE CENTRAL PART OF THE KII PENINSUL 87S/1417
PALSA BOG IN CENTRAL HIGHLAND, ICELAND.=DEVELOPMENT OF 87S/1848
PALSAS AT TOOLIK LAKE, ALASKA: FIELD OBSERVATIONS AND SIMULATION.= HYD 87S/0279
PALSAS IN NORTHERNMOST SWEDEN - PRELIMINARY NOTES ON RECENT INVESTIGAT 87S/2210
PALSAS ON VARANGER PENINSULA, NORTHERN NORWAY.=STUDIES ON THE DISTRIBU 87S/0290
PALSAS.= GROWTH MECHANISMS IN AGGRADATION 87S/2195
PALSAS.=THE ORIGIN OF 87S/2209
PALYGORSKITE FROM TERTIARY FORMATIONS OF EASTERN SAUDI ARABIA.= 87S/0562
PALYGORSKITE WITH DIAZOMETHANE.= METHYLATION OF SEPIOLITE AND 87S/1536
PALYNOLOGICAL ASSEMBLAGES FROM THE QUATERNARY SEDIMENTS OF THE CHANGJI 87S/1837
PALYNOLOGY AND SIGNIFICANCE OF RADIOCARBON-DATED ORGANIC MATERIALS FRO 87S/1270
PALYNOLOGY IN JAPAN, WITH SPECIAL REFERENCE TO THE MIDDLE AND EARLY PL 87S/2598
PALYNOLOGY NON-MARINE-BIVALVES CONCHOSTRACANS= WESTPHALIAN NAMURIAN 87S/2376
PALYNOLOGY WEST-AFRICAN-COAST= CONGO GABON SENEGAL MAURITANIA CAYER MA 87S/0767
PALYNOLOGY, CYCLIC SEDIMENTATION, AND PALAEOENVIRONMENTS IN THE LATE M 87S/0475
PALYNOLOGY: A NEGLECTED TOOL IN BRITISH CAVE STUDIES.= 87S/1783
PALYNOLOGY: PALYNOLOGISTS AND PROGRESS - TRANSATLANTIC PERSPECTIVES.= 87S/1257
PALYNOSTRATIGRAPHIC STUDY OF NEW PEAT OUTCROPS NEAR THE GLACIER SNOUT. 87S/2677
PAMIRS AND OF THE ALAI VALLEY AT THE END OF THE LATE PLEISTOCENE AND I 87S/1276
PAMLICO-SOUND= DELAWARE-BAY 87S/1188
PAMPA PATAGONIA COASTLINES= MAR-CHIQUITA MAR-DEL-PLATA 87S/1280
PANAMA BASIN: THE INFLUENCE OF MN OXIDES ON METAL ADSORPTION.=THE SURF 87S/1862
PANHANDLE FLORIDA SANDS.= RIVER, WAVE AND TIME FACTORS IN EVOLUTION OF 87S/2502
PAPEL GEOMORFOLOGICO DE SPARTINA MARITIMA (CURTIS) FERNALD Y SPARTINA
DENSIFLORA BRONG EN LAS MARISMAS DEL RIO ODIEL.= 87S/0498
PAPER RHEOLOGY= MUSCOVITE 87S/1985
PARABOLIC CHANNEL.= ROTATING HYDRAULICS OF FLOW IN A 87S/2015
PARABOLIC DUNES OF THE JAFURAH DESERT, EASTERN PROVINCE, SAUDI ARABIA. 87S/1625
PARABOLIC-SUBLAYER-APPROACH MULTI-GRID-METHOD= NAVIER-STOKES-EQUATIONS 87S/1087
PARACENTROTUS LIVIDUS.= BIOEROSION OF INTERTIDAL LIMESTONE, CO. CLARE, 87S/2390
PARADIP PORT, ORISSA, INDIA.=ROLE OF HYDROTECHNICAL CONSTRUCTION IN TH 87S/0947
PARADOX BASIN, UTAH.= DANBURITE IN EVAPORITES OF THE 87S/0414
PARAIBA DO SUL RIVER MOUTH AREA, STATE OF RIO DE JANEIRO, BRAZIL.= DEP 87S/0146
PARALIC SEDIMENTS.= HOLOCENE EPOCH COASTAL GEOMORPHOLOGIES BASED ON LO 87S/1808
PARALIC-BASINS ENDOREIC-BASINS MEDITERRANEAN-SEA= 87S/0434
PARALLEL CHANNELS.=COMPUTATION OF STEADY-STATE, GRADUALLY VARIED FLOWS 87S/0001
PARALLEL COMPUTATION OF THREE-DIMENSIONAL WIND-DRIVEN CIRCULATION.=ON 87S/1582
PARALLEL RIDGES AT THE FORMER ICE-DIVIDE ZONE IN DALARNA, SWEDEN - POS 87S/0791
PARENT ROCKS.= THORIUM CONTENT IN BAUXITES AS INDICATOR OF THEIR 87S/2315
PARENT-MATERIAL= ALFISOLS HAPLUDALFS OCHRAQUALFS SOIL-TEXTURE 87S/0207
PARIS BASIN), DETAILS OF THE LATERAL PASSAGE SABLES DE LA PUISAYE-GAUL 87S/0391
PARIS BASIN, BRIE AND CHAMPAGNE, FRANCE. STRATIGRAPHICAL RESULTS.= CLI 87S/0453
PARIS BASIN: GENESIS AND PALEOGEOGRAPHY.=DISCOVERY OF TWO EVAPORITIC E 87S/1914
PARSETA RIVER FLOODPLAIN.= SEDIMENTATION VERTICAL ACCRETION OF SEDIMEN 87S/0075
PARTICIPATION BACTERIENNE A LA PRECIPITATION DU CARBONATE.= 87S/0506
PARTICLE AGGREGATE BREAKUP BY FLUID SHEAR.= 87S/1651
PARTICLE AGGREGATION IN THE AQUATIC HABITAT.=CA2+-STRESS, BIOLOGICAL R 87S/1515
PARTICLE AND SEDIMENT.=EARLY DIAGENESIS OF ORGANIC MATTER IN WATER OF 87S/2436
PARTICLE AND SOLUTION PHASE DEPTH DISTRIBUTIONS OF TRANSURANICS AND 55 87S/2237
PARTICLE COMPOSITION FROM FLUVIAL INTO AN ESTUARINE ENVIRONMENT: RAPPA 87S/1105
PARTICLE DISPERSION IN A TURBULENT FLOW.=SECOND-ORDER MODELLING OF 87S/2022
PARTICLE FLATTENING AND PARTICLE ROUNDING IN FREE VERTICAL SEDIMENTATI 87S/2026
PARTICLE MOTIONS IN TURBULENT FLOW.=INVESTIGATIONS OF 87S/0607
PARTICLE SIZE AND ORGANIC MATTER CONTENT OF THE BOTTOM SEDIMENTS OF MA 87S/2288
PARTICLE SIZES: IMPLICATIONS FOR MODERN SEDIMENT TRANSPORT IN QUINAULT 87S/0892
PARTICLE TRANSFER BY DUST STORMS.=QUANTITATIVE MODELLING OF HEAVY 87S/1623
PARTICLE VELOCITIES IN LOW- REYNOLDS-NUMBER FLOWS.=A SINGULARITY METHO 87S/0030
PARTICLE-REACTIVE ELEMENTS.=EFFECTS OF SUSPENDED SEDIMENTS ON GEOCHEMI 87S/2082
PARTICLE-SIZE ANALYSIS SYSTEM.=A COMPUTERIZED 87S/0571
PARTICLE-SIZE AS BASIC CRITERIA FOR DISTINGUISHING BETWEEN LOESS AND L 87S/0056
PARTICLE-SIZE DISTRIBUTION AND DEGREE OF SAND GRAIN ABRASION IN MORAIN 87S/0800
PARTICLE-SIZE RELATED, MINERAL MAGNETIC SOURCE SEDIMENT LINKAGES IN TH 87S/0070
PARTICLES DURING THE FLOW OF SUSPENSION IN A LONG CHANNEL.=THE SEDIMEN 87S/0618
PARTICLES FOR NEWTON'S DRAG LAW.=EQUATIONS OF MOTION OF VERTICALLY THR 87S/2486
PARTICLES FROM SEDIMENT TRAP EXPERIMENTS IN THE PACIFIC OCEAN.=PARTICU 87S/0905
PARTICLES IN THE UPPER OCEAN.= SUSPENSION TIMES OF 87S/2429
PARTICLES USING AUTOMATED ELECTRON MICROPROBE ANALYSIS AND MULTIVARIAT 87S/1995
PARTICLES.= IMAGE: A FORTRAN V PROGRAM FOR IMAGE ANALYSIS OF 87S/2459
PARTICULARITATI ALE RELIEFULUI GLACIAR DIN MUNTII FAGARASULUI.= 87S/2134
PARTICULATE AND OPTICAL PROPERTIES DURING CACO3 PRECIPITATION IN OTISC 87S/0678
PARTICULATE AND SEDIMENT TRAP MATERIAL FROM WATERS OF THE SCOTIA SEA.= 87S/1522
PARTICULATE MATERIALS IN CHANGJIANG ESTUARY.=BEHAVIOURS OF SUSPENDED 87S/1668
PARTICULATE MATTER IN THE FATE OF CONTAMINANTS IN AQUATIC ECOSYSTEMS.= 87S/2269
N NEW ZEALAND FJORDS.=CIRCULATION AND SEDIMENTATIO 87S/2404
N THE TIDAL MARSHES AND SUBTIDAL SHALLOWS OF THE R 87S/2542
PARTICULATE MATTER NEAR BOTTOM IN THE SOUTHEASTERN BERING SEA SHELF.=D 87S/2582
PARTICULATE MATTER PRODUCTION AND CONSUMPTION IN DEEP MIXED LAYERS: OB 87S/2428
PARTICULATE MATTER QUANTITY, TEXTURE AND FOOD QUALITY.=THE INTERACTION 87S/0494
PARTICULATE ORGANIC MATTER IN ARCACHON BAY. EVALUATION OF PRESENT AND 87S/1169
MATTER IN THE RIVER INDUS, PAKISTAN.=NATURE OF 87S/1521
PARTICULATE PHASE IN THE EASTERN SCHELDT AND WESTERN SCHELDT ESTUARY.= 87S/0941
PARTICULATE PHASES ON THE AMAZON SHELF: IMPLICATIONS FOR THE SCAVENGIN 87S/2422
PARTICULATE PHTHALATE ESTERS IN THE RIVER MERSEY ESTUARY.= DISSOLVED A 87S/1665
PARTICULATE TIN IN NORTH ATLANTIC SEAWATER.= DISSOLVED AND 87S/0315
PARTICULATE TRANSPORT IN RIVERS.= EROSION AND SUSPENDED SEDIMENT TRANS 87S/0668
PARTICULATES AND SEDIMENTS.=EARLY DIAGENESIS OF ORGANIC MATTER IN WATE 87S/0684
PARTITION COEFFICIENTS FOR 244CM ON FRESHWATER AND ESTUARINE SEDIMENTS 87S/0343
PARTITION-COEFFICIENT SORPTION THORIUM= EUROPIUM 87S/1488
PARTITIONING EXPERIMENTS.=THE ORIGIN OF PALEOCHEMICAL SIGNATURES IN NO 87S/2770
PARTITIONING IN OXIDIZED SEDIMENTS.=A COMPARISON OF TWO METHODS FOR DE 87S/1990
PARTITIONING OF 7 BERYLLIUM IN FRESH WATER.=THE 87S/0929
PARTITIONING OF HEXACHLOROBIPHENYL IN SEDIMENTS.= DIFFUSION AND 87S/1869
PARTITIONING OF THORIUM BETWEEN DISSOLVED AND PARTICULATE PHASES ON TH 87S/2422
PARTLY FROZEN NONHEAVING SOIL.= HEAT AND MOISTURE TRANSFER IN A 87S/2189
PASSIVE MARGIN TO FORELAND BASIN: THE ATOKA FORMATION OF THE ARKOMA BA 87S/2341
PASSIVE MARGIN: A KEY TO THE REINTERPRETATION OF PRESENT-DAY OVERTHRUS 87S/0994
PASSIVE MARGINS.=AN UNUSUAL AND CHARACTERISTIC SEDIMENTARY MINERAL SUI 87S/2806
PASSIVE SCALAR IN TWO-DIMENSIONAL TURBULENCE.= DIFFUSION OF A 87S/1088
PASSIVE-MARGIN CARBONATE PLATFORM, ROCKNEST FORMATION, WOPMAY OROGEN, 87S/1923
PATAGONIA AND THEIR PALAEOCLIMATIC SIGNIFICANCE.= FOSSIL ICE WEDGES IN 87S/0281
PALEOCLIMATIC SIGNIFICANCE.= FOSSIL ICE WEDGES IN 87S/0871
PATAGONIA COASTLINES= MAR-CHIQUITA MAR-DEL-PLATA PAMPA 87S/1280
PATHWAYS AND TRANSPORT RATES THROUGH A TIDE-DOMINATED ENTRANCE, RANGAU 87S/2081
PATTERNED GROUND IN THE JAPANESE HIGH MOUNTAINS.= VERTICAL ZONATION OF 87S/1847
RECURRENTLY FROZEN SOIL.= GEOMETRICAL ASPECTS OF S 87S/2192

PATTERNED GROUND STRUCTURES. HYPOTHESIS OF A RECENT MARINE TRANSGRESSI 87S/0856
PATTERNED GROUND, EVIDENCE OF A MARINE TRANSGRESSION WHICH FOLLOWED TH 87S/2187
PATTERNS.= NEAREST-NEIGHBOUR ANALYSIS: A TECHNIQUE FOR QUANTITATIVE EV 87S/1319
PAYERNE, SWITZERLAND.=CONTRIBUTION TO THE STUDY OF CLAYS IN THE AREA O 87S/2676
PB AND CU BETWEEN THE DISSOLVED AND PARTICULATE PHASE IN THE EASTERN S 87S/0941
PB, ZN, CU AND CD CONCENTRATIONS IN PART OF THE PENNINES.= GEOVETERINA 87S/0936
PCBS BY FIDDLER CRABS.=ACCUMULATION OF SEDIMENT-BOUND 87S/2389
PEACE-ATHABASCA DELTA.=RECENT HYDROLOGICAL CHANGES OF THE 87S/1655
PEAK DISCHARGES - III. CURRENTS.=PHYSICAL OBSERVATIONS IN THE PLUME RE 87S/2100
PEAT BOG IN UREWERA NATIONAL PARK, NEW ZEALAND.= TEPHROSTRATIGRAPHY AN 87S/1797
PEAT FORMATION OF THE RUTOR GLACIER (AOSTA VALLEY). RESULTS OBTAINED 87S/2677
PEAT IN SEASIDE AREA OF BOHAI SEA AND NORTH YELLOW SEA AND SEA LEVEL F 87S/0272
PEAT IN THE SOUTHERN SIDE OF HOP LAGOON, NORTH ICELAND.=LATE HOLOCENE 87S/1841
PEAT SECTIONS.= POLLEN STRATIGRAPHIC CORRELATION AND DATING OF BARRIER 87S/0145
PEAT SYNCHRONISED BY FINE RESOLUTION POLLEN ANALYSIS.=THE MINERAL MAGN 87S/0580
PEAT= CARBON-ISOTOPE PALEO-ENVIRONMENT 87S/2432
PEATLANDS FOLLOWING DEFORESTATION.= DATING ICE-WEDGE GROWTH IN SUBARCT 87S/0862
PEATY SUPERFICIAL FORMATIONS OF THE SIERRAS OF GUADARRAMA AND AYLLON. 87S/0192
PEBBLE BEACH PROFILE CHARACTERISTICS.=SPATIAL AND SEASONAL 87S/0708
PEBBLE BEACHES OF THE SOUTHERN MARCHE, CENTRAL ITALY.= ANNUAL MORPHOLO 87S/1194
PEBBLE COATINGS ANALYSIS (CORNWALL, GREAT BRITAIN).= MANGANESE AND IR 87S/1518
PEBBLE FABRICS IN MODERN TERRESTRIAL GLACIGENIC SEDIMENTS.=CHARACTERIZ 87S/1744
PEBBLE FABRICS IN SUBAQUATIC DEBRIS-FLOW DEPOSITS.= MAGNETIC AND 87S/2027
PEBBLE-COATINGS-ANALYSIS CORNWALL= GEOCHEMICAL-SURVEY ATOMIC-ABSORTION 87S/1518
PEBBLE-LITHOLOGY GRAVEL-UNITS NETTLEBED-GRAVELS ANGLIAN HOXNIAN WOLSTO 87S/0847
PEBBLES AND INTERPRETATION OF SOURCES AREAS IN THE JABLONICA CONGLOMER 87S/1125
PEBBLES FROM THE LATE PAN-AFRICAN UM HAD CONGLOMERATE, EASTERN DESERT, 87S/1412
PEBBLES OF DIFFERENT LITHOLOGIES. APPLICATION TO CURRENT ALLUVIUM OF T 87S/0644
PEBBLES.= ALLUVIAL TERRACES OF THE TET VALLEY (EASTERN PYRENEES): A GR 87S/1816
PEBBLES.=EXPOSURE AND SOIL MECHANICS BEHAVIOUR OF DEEP SEA PELITIC SED 87S/1858
PEBBLY MUDSTONE DIAPIRS OF THE TANABE GROUP IN THE KII PENINSULA, SOUT 87S/0407
PECNY.= TIDE STATION AT THE GEODETIC OBSERVATORY 87S/1196
PEDOGENESIS PALEOSOIL CALCAREOUS-'EPIGENIE CALCRETE= SOUTH-TUNISIA LOE 87S/0198
PEDOGENIC DEVELOPMENT.= AGE ESTIMATION OF THE SHULIE LAKE AND EATONVIL 87S/0780
PEDOLOGIC AND NEOTECTONIC RECORDS.= LITTORAL QUATERNARY DEPOSITS OF TH 87S/1831
PEDOLOGICAL RELATION TO MOUNTAIN FOOTHILL AREAS, TOKAY MTS, HUNGARY.= 87S/0881
PELAGIC AND BENTHIC SOURCES OF SEDIMENTARY CARBOHYDRATES IN A SHALLOW- 87S/0549
PELAGIC AND TURBIDITIC SEDIMENTS IN THE NARES ABYSSAL PLAIN (WESTERN N 87S/2768
PELAGIC BASIN: SCAGLIA FORMATION, APENNINES - COMPARISON WITH SILICICL 87S/0305
PELAGIC CARBONATE CHEMOSTRATIGRAPHY (SR, MG, 18O, 13C).= 87S/0412
PELAGIC CLAYS: PARTITIONING EXPERIMENTS.=THE ORIGIN OF PALEOCHEMICAL S 87S/2770
PELAGIC ENVIRONMENTS.= 87S/0901
PELAGIC FERROMANGANESE NODULES.=ROLE OF BIOGENIC FACTORS IN THE FORMAT 87S/2240
PELAGIC HEMIPELAGIC URANIUM= MANGANESE-NODULE 87S/2280
PELAGIC OCEANS.= FLUXES OF 234TH, 210PO AND 210PB DETERMINED BY SEDIME 87S/1863
PELAGIC REALM OF THE CENTRAL ATLANTIC OCEAN: VARIATIONS, RHYTHMS AND M 87S/0904
PELAGIC SEDIMENT AT DOMES SITE A: THE EQUATORIAL NORTH PACIFIC.=THE CH 87S/2251
PELAGIC SEDIMENTS IN THE REGION OF THE GALAPAGOS RIFT: 70TH VOYAGE OF 87S/2243
PELAGIC SEDIMENTS, DEEP SEA DRILLING PROJECT SITE 599 (EAST PACIFIC R 87S/2256
PELAGIC-SEDIMENTATION= CALCIUM STRONTIUM MAGNESIUM SEA-WATER SEA-FLOOR 87S/1951
PELAGIC-SUSPENSION FLUVIAL-ENVIRONMENT= KAOLINITE KHONDALITE LEPTYNIT 87S/1556
PELITIC FRACTIONS IN THE 'SERIE DI LOIANO') SOUTH OF MARZABOTTO, NORTH 87S/1549
PELITIC ROCKS BASED ON STATISTICAL ANALYSIS OF MINERALOGICAL DATA.=CHA 87S/0398
PELITIC SEDIMENTS IN A METAL POLLUTED AQUATIC ENVIRONMENT.=ROLE OF 87S/1345
PELITIC SEDIMENTS. COMPARISONS WITH ANCIENT EQUIVALENT SERIES. 1. IMPL 87S/1342
OMPARISONS WITH ANCIENT EQUIVALENT SERIES. 2. IMPL 87S/1858
PELITICHE NELLA 'SERIE DI LOIANO' A SUD DI MARZABOTTO (BOLOGNA).=CARA 87S/1549
PELOID FROM PROTEROZOIC STRATA OF CENTRAL INDIA.= DOLOMITIZED GLAUCONI 87S/1114
PELOIDS: A PRODUCT OF BACTERIALLY INDUCED PRECIPITATION OF CALCITE.= M 87S/1905
PELOPONNESE= LOESS SNOW-PATCH-HOLLOWS AFRICAN-DUST CRETE 87S/1122
PELTIER.= COMMENTS ON ' PLEISTOCENE DEGLACIATION AND THE EARTH'S ROTAT 87S/0739
PELVOUX MASSIFS, SOUTHERN EXTERNAL ALPS.= PALEOMORPHOLOGY AND SYNSEDIM 87S/1929
PELVOUX MOUNTAIN (ZONE DAUPHINOISE, WESTERN FRENCH ALPS): NATURE, AGE 87S/1457
PENALTY-FUNCTION-APPROACH OSCILLATING-FLOW VORTEX-SHEDDING= TIME-INTEG 87S/0600
PENINSULA OF MICHIGAN.= CALCIUM CARBONATE CEMENT (CALICHE) IN KEWEENA 87S/0964
PENNINE UPLANDS.=THE IMPRINT OF GLACIATION ON THE WEST 87S/0218
PENNINES.= GEOVETERINARY ASPECTS OF PB, ZN, CU AND CD CONCENTRATIONS I 87S/0936
PENNSYLVANIA.= PALEOENVIRONMENTAL RECONSTRUCTION AT MEADOWCROFT ROCKSH 87S/0227
PENNSYLVANIA.=CARBONATE PLATFORM SEDIMENTOLOGY, UPPER CAMBRIAN RICHLAN 87S/0419
PENNSYLVANIAN MARBLE FALLS LIMESTONE, CENTRAL TEXAS.= GEOCHEMICAL SIGN 87S/1907
PENNSYLVANIAN PALEOHYDRAULICS, CLIMATE, PROVENANCE, AND TECTONICS.=AN 87S/0444
PENOBSCOT BAY, MAINE.= HOLOCENE DEPOSITIONAL HISTORY OF A LARGE GLACIA 87S/1696
PEOPLING OF NORTH AMERICA.= DATING THE 87S/0226
PERCOLATION.= PERMEABILITY OF A RANDOM POROUS MEDIUM DERIVED FROM A SI 87S/0038
PERFIL COSTERO DEL NO DE LA PENINSULA IBERICA.=EL 87S/0149
PERIGLACIAL ACTIVITY IN THE CENTRAL NORTH SEA.= VALLEY ASYMMETRY: EVID 87S/2200
PERIGLACIAL CONDITIONS IN BLAKSMARK NEAR VARDE (DENMARK).= LATE PLEIS 87S/0289
PERIGLACIAL DENUDATION.=THE SIGNIFICANCE OF THE ' ICERIND' EFFECT FOR 87S/2722
PERIGLACIAL ENVIRONMENT IN MINHO LITTORAL, PORTUGAL.=NEW PROOFS OF 87S/0287
ENT, JOTUNHEIMEN, SOUTHERN NORWAY.= LAKE SHORELINE 87S/0878
ENTS.= 87S/1317
ENT.= 87S/1843
ENT FROM DANISH FROST WEDGE CASTS.=REAPPRAISAL OF 87S/2201
PERIGLACIAL FEATURES OF NORTHERN SCANDINAVIA.= PERMAFROST: SOME MORPHO 87S/2205
OF A SUB-ANTARCTIC ISLAND AND COMPARISON WITH A T 87S/2726
PERIGLACIAL FORMS AT LOW ALTITUDE IN PORTUGAL.=CONTRIBUTION TO THE KNO 87S/0286
PERIGLACIAL GEOMORPHOLOGY: EARLY STADE OF THE LAST GLACIAL IN THE JAPA 87S/2135
PERIGLACIAL INVOLUTIONS AND MASS DISPLACEMENT STRUCTURES, BANKS ISLAND 87S/2197
PERIGLACIAL LANDFORMS OF NORTHERN ENGLAND.= FIELD GUIDE TO THE 87S/0874
S IN THE VESTFOLD HILLS, EAST ANTARCTICA.= 87S/0887
S OF THE TAIBAISHAN.=A PRELIMINARY STUDY ON 87S/1332
PERIGLACIAL MORPHOLOGY.= 87S/0873
PERIGLACIAL PHENOMENA IN THE SOUTH DOWNS.= 87S/1323
PERIGLACIAL PROCESSES ON THE SLOPE DEVELOPMENT ON THE ASO CALDERA WALL 87S/2217
PERIGLACIAL SLOPE DEPOSITS AND LANDFORMS IN A HUNGARIAN MOUNTAINS OF V 87S/0292
POSITS IN CARLISLE'S HOEK, NEAR RHODES, EASTERN CA 87S/2719
PERIGLACIAL SLOPES WITH CALCAREOUS CRUSTS IN THE EXTERNAL WESTERN SUB- 87S/2714
PERIGLACIAL SMOOTH SLOPES AND FOSSIL NIVATION HOLLOWS ALONG THE MAIN R 87S/2721
PERIGLACIAL SORTED CIRCLES IN WESTERN SPITSBERGEN.= DYNAMICS OF 87S/1849
PERIGLACIAL STRUCTURES AND PALAEOCLIMATIC SIGNIFICANCE OF A LATE PRECA 87S/0052
PERIGLACIAL TALUS ALONG THE ASTURIAS AND GALICIAN COAST, NORTHERN SPAI 87S/0288
PERIGLACIAL WEATHERING PROCESSES OF THE MOUNTAIN MASSIFS IN THE HORNSU 87S/2725
PERIGLACIAL ZONE OF MOUNT KENYA, EAST AFRICA.= LOESS IN SOILS OF STRAT 87S/0770
PERIGLACIAL' SURFACE TEXTURE OF FLINT MATERIALS AND FIELD INVESTIGATIO 87S/1324
PERIGLACIAL) CONDITIONS, FEATURES AND PROCESSES IN THE ANDES AND HIMAL 87S/0869
ONS, FEATURES AND PROCESSES IN THE HIMALAYAS AND A 87S/0883
PERIGLACIAL-SCREE WALES EIFEL-MOUNTAINS TALUS= 87S/2713
PERIGLAZIALMORPHOLOGIE.= 87S/0873
PERIODS.=PRINCIPLES OF DIVIDING THE HISTORY OF ANTARCTIC GLACIATION IN 87S/0744
PERMAFROST ACTIVE LAYER ON THE WESTERN COAST OF SPITSBERGEN.=CHARACTER 87S/2218
PERMAFROST AND ALAS DEPRESSIONS.=THE CENTRAL YAKUTIAN LOWLANDS: LAND O 87S/1330
PERMAFROST DISTRIBUTION IN CENTRAL CANADA: APPLICATIONS OF A CLIMATE-B 87S/2711
PERMAFROST HORIZONS AS INDICATORS OF PALAEOCLIMATE.= PRECAMBRIAN 87S/0639
PERMAFROST IN CZECHOSLOVAKIA.= PLEISTOCENE 87S/2718
PERMAFROST IN ICE-FREE REGIONS OF THE ANTARCTIC PENINSULA.= FROST DYNA 87S/0886
PERMAFROST IN JOTUNHEIMEN, NORWAY USING SEISMIC REFRACTION TECHNIQUES: 87S/0877
PERMAFROST IN SCANDINAVIA.= ZONATION AND ECOLOGY OF HIGH MOUNTAIN 87S/2206
PERMAFROST MASSIFS OF THE PUR-NADYM INTERFLUVE.= GEOTHERMAL STUDIES OF 87S/2720
PERMAFROST MOUNDS IN THE ABISKO AREA, NORTHERN SWEDEN.= 87S/2208
PERMAFROST TERRAIN TO DISTURBANCE: A SYNTHESIS OF OBSERVATIONS FROM NO 87S/0863
PERMAFROST TUNNEL.= STABILITY STUDY OF CRREL 87S/2193
PERMAFROST, SEASONALLY FROZEN GROUND, SNOW COVER AND VEGETATION IN THE 87S/2213
PERMAFROST: SCIENCE IN A COLD CLIMATE.= PIPELINES AND 87S/2710
PERMAFROST: SOME MORPHOCLIMATIC ASPECTS OF PERIGLACIAL FEATURES OF NOR 87S/2205
PERMANENTLY FROZEN ROCKS ON THE TSINKHAY- SIZAN PLATEAU (TIBET) AND T 87S/2215
PERMEABILITE D'UN MILIEU POREUX ALEATOIRE DERIVE D'UNE PERCOLATION DE
SITE.= 87S/0038
PERMEABILITY CHARACTERISTICS OF JAPAN TRENCH AND NANKAI TROUGH SEDIMEN 87S/0909
PERMEABILITY MEASUREMENT BY THE PULSE-DECAY METHOD: EFFECTS OF POROELA 87S/1064
PERMEABILITY OF A RANDOM POROUS MEDIUM DERIVED FROM A SITE PERCOLATION 87S/0038
PERMEABILITY POROSITY= CLAY COMPACTION CONSOLIDATION 87S/0041
Y= CLAY COMPACTION CONSOLIDATION 87S/0042
PERMIAN AND TRIASSIC BEACON SANDSTONES, NORTHERN VICTORIA LAND.=SEDIME 87S/0410
PERMIAN BRAIDED RIVER DEPOSIT IN SOUTHERN VICTORIA LAND, ANTARCTICA, W 87S/0480
PERMIAN DEPOSITS IN WEST AND NORTHWEST ARGENTINA.= EOLIAN 87S/1404
PERMIAN EPICLASTIC AND PYROCLASTIC FAN DEPOSITS - THEIR ROLE FOR COAL 87S/2837
PERMIAN EVAPORITES IN NORTH-EAST BULGARIA (A REAL MODEL OF EVAPORITIC 87S/0427
PERMIAN MARINE ONCOIDS, PELOIDS AND COLUMNAR STROMATOLITES IN THE ZECH 87S/1913
PERMIAN OF NOTTINGHAMSHIRE, ENGLAND.= PETROGRAPHIC VARIATION ASSOCIATE 87S/1107
PERMIAN OF PROVENCE.=PALUSTRINE AND LACUSTRINE CARBONATES IN THE 87S/0424
PERMIAN OF SILONG, XINGWEN, SICHUAN.=ON THE CALCAREOUS TEMPESTITES IN 87S/0432
PERMIAN PALAEOKARST AT BILLYS CREEK, NEW SOUTH WALES.=? 87S/0476
PERMIAN POINT BARS IN THE SOUTHWESTERN KAROO, SOUTH AFRICA.= MORPHOLOG 87S/2805
PERMIAN RANIGANJ COAL MEASURE IN THE DAMODAR BASIN, EASTERN INDIA.= FL 87S/2367
PERMIAN REEF COMPLEX OF WEST TEXAS AND NEW MEXICO.= ISOTOPIC EVIDENCE 87S/0413
PERMIAN TATSUNO GROUP IN THE SOUTHERN PART OF THE KOZUKI-TATSUNO BELT, 87S/1945
PERMIAN VARIEGATED SANDY SHALES FROM THE RUDNANY REGION (SPISSKO-GEME 87S/0973
PERMIAN) MAIN DOLOMITE DEPOSITS OF THE LEBA ELEVATION, NORTHERN POLAND 87S/0972
PERMIAN) OF EASTERN ENGLAND.= DIAGENESIS OF NEARSHORE CARBONATE ROCKS 87S/1912
ENGLAND.= SEDIMENTOLOGY OF SANDWAVES IN AN OOLITE 87S/1928
PERMIAN), SOUTHWESTERN NEW MEXICO.= CYCLIC SEDIMENTATION IN THE MIXED 87S/1447
PERMIAN, EASTERN ENGLAND.=THE DIAGENETIC HISTORY OF CADEBY FORMATION C 87S/1911
PERMO-CARBONIFEROUS DWYKA FORMATION, SOUTH AFRICA.=THE APPLICATION OF 87S/0401
GLACIOGENIC DWYKA FORMATION IN THE WESTERN PART OF 87S/0402
MIGRATING FOREDEEP.= SEDIMENTARY- TECTONIC DEVELOP 87S/2342
PERMO-TRIASSIC AS GEOCHEMICAL INDICATORS OF SURFICIAL PROCESSES.= ALKA 87S/1022
PERMO-TRIASSIC ROCKS IN SOUTH COUNTY WEXFORD, IRELAND.= CARBONIFEROUS 87S/2376
PERSISTENCE AND MOBILITY OF A LIGHT CRUDE OIL IN A SANDY BEACH.=THE 87S/0348
PERTH BASIN.=THE BECHER SAND, A NEW STRATIGRAPHIC UNIT FOR THE HOLOCEN 87S/0716
PERTH REGION, SOUTHERN WESTERN AUSTRALIA.=DETAILED DOCUMENTATION OF A 87S/2706
PERTURBATIONS OF THE GEOID.=ON DEGLACIATION-INDUCED 87S/0736
PERU UPWELLING AREA.= DIMETHYLSULFIDE IN THE WATER COLUMN AND THE SEDI 87S/1045
PERU.=THE CAJAMARCA FORMATION IN THE REGION OF BAMBAMARCA. 87S/0384
PERUVIAN- BOLIVIAN ALTIPLANO.=RECONSTRUCTION OF LATE GLACIAL CLIMATE A 87S/1727
PERYLENE AS RECORDED IN DATED LAKE SEDIMENTS.=THE HISTORY OF AIRBORNE 87S/2294
PETROFACIES AND PROVENANCE.= SEDIMENTATION IN THE CHILE TRENCH: 87S/2753
PETROGRAFIA DELLE SABBIE DEL LITORALE TIRRENICO FRA I MONTI DELL'UCCEL
LINA E MONTE DI PROCIDA.= 87S/0153
PETROGRAPHIC COMPOSITION OF MORAINES IN THE AREA BETWEEN THE JELENIA G 87S/1766
PETROGRAPHIC STUDY OF PEBBLES.= ALLUVIAL TERRACES OF THE TET VALLEY (E 87S/1816
PETROGRAPHIC VARIATION ASSOCIATED WITH HUMMOCKY CROSS STRATIFICATION I 87S/1107
ONS IN A MIDDLE ORDOVICIAN TRENCH DEPOSIT, CENTRAL 87S/2799
PETROGRAPHIC- MICROFACIAL ANALYSIS OF PEBBLES AND INTERPRETATION OF SO 87S/1125
PETROGRAPHY AND GEOCHEMISTRY OF VOLCANIC ASH LAYERS FROM LEG 87A, NANK 87S/0734
PETROGRAPHY AND PROVENANCE OF THE GLAUCONITIC SANDSTONE, SOUTH-CENTRAL 87S/2481
PETROGRAPHY OF THE SANDS OF THE TYRRHENIAN COAST BETWEEN MONTI DELL'UC 87S/0153
PETROGRAPHY OF TRENCH SANDS FROM THE NANKAI TROUGH, SOUTHWEST JAPAN: I 87S/2229
PETROLEUM HYDROCARBONS IN SURFICIAL SEDIMENTS FROM PORT-OF-SPAIN HARBO 87S/0355
NS IN STORM RUNOFF WITH AN ON-SITE DETENTION BASIN 87S/2277
PETROLOGY AND DIAGENESIS OF LATE QUATERNARY SANDS, SOUTH TEXAS COASTAL 87S/2538
PETROLOGY AND KINETICS OF GYPSUM - ANHYDRITE TRANSITIONS.= 87S/2410
PETROLOGY AND PROVENANCE OF DEEP SEA DRILLING PROJECT SAND AND SANDSTO 87S/2239
PETROLOGY OF DEEP SEA DRILLING PROJECT SANDS AND SANDSTONES FROM THE J 87S/2249
PETROLOGY OF MISSISSIPPI FAN DEPOSITIONAL ENVIRONMENTS, DEEP SEA DRILL 87S/2740
PETROLOGY OF WEDDELL SEA GLACIAL SEDIMENTS: IMPLICATIONS FOR PROVENANC 87S/0759
PETUNIABUKTA REGION, SPITSBERGEN).= GLACIAL FORMS AND DEPOSITS OF EBBA 87S/2667
PH OF SOME SOLUTION PITS.=THE BEACH-ROCK OF CAPO NOLI (FINALE LIGURE, 87S/0270
PHANEROZOIC ATMOSPHERIC CARBON DIOXIDE CONTENTS AND OCEANIC MG/CA RATI 87S/1491
PHANEROZOIC SEDIMENTARY ROCKS.=STABLE CARBON ISOTOPES OF AMORPHOUS KER 87S/1511
PHENOL AND CHLOROPHENOLS.= CLAY-ORGANIC COMPLEXES AS ADSORBENTS FOR 87S/1535
PHENOL MONOMERS.= HUMIC MACROMOLECULE INTERLAYERING IN NONTRONITE THRO 87S/1040
PHENOMENES DE TRANSPOSITION ET DE COALESCENCE DE TOURBILLONS DANS LES
ECOULEMENTS DECOLLES.=SUR LES 87S/0594
PHOSCRETE PROFILES, COATED GRAINS, AND MICROBIAL PROCESSES IN PHOSPHOG 87S/0979
PHOSPHATASE IN THE SEDIMENTS OF VENICE LAGOON ON NUTRIENT REGENERATION 87S/0366
PHOSPHATE AT THE SEDIMENT-WATER INTERFACE.=THE EFFECT OF OXYGEN ON REL 87S/1024
PHOSPHATE CYCLE IN AN INTERTIDAL ZONE: THE ROLE OF BIODEPOSITION.=INFL 87S/2394
PHOSPHATE DEPOSITS IN THE KARATAU AREA, KAZAKHSTAN, USSR.= 87S/1962
PHOSPHATE DEPOSITS.=GENESIS OF SEDIMENTARY 87S/1038
PHOSPHATE IN THE DEEP WATER OF THE CHESAPEAKE BAY DURING ANOXIA.= SULF 87S/1657
PHOSPHATE PUMPS AND SHUTTLES IN THE BLACK SEA.= 87S/0165
PHOSPHATE ROCK IN SOILS.=A SIMPLE MODEL TO DESCRIBE THE DISSOLUTION OF 87S/0514
PHOSPHATE SEDIMENTATION IN THE ENCLOSED LAGOON OF CLIPPERTON ISLAND, P 87S/0728
PHOSPHATES SUR LE PLATEAU DE KERGUELEN-HEARD (OCEAN INDIEN).=PRESENCE 87S/1364
PHOSPHATES.=EXAMINATION OF APATITES FROM SEDIMENTARY 87S/0508
PHOSPHATES.=THE IMPLICATION OF THE OXYGEN ISOTOPE RECORDS IN COEXISTIN 87S/1512
PHOSPHATIC NODULES AND CEMENTS IN THE UPPER CRETACEOUS FRONTIER FORMAT 87S/0415
PHOSPHATIZATION AT LADY ELLIOT ISLAND, QUEENSLAND, AUSTRALIA.= RADIOCA 87S/0155
PHOSPHOGENESIS: GEORGINA BASIN, AUSTRALIA.= CAMBRIAN PHOSCRETE PROFILE 87S/0979
PHOSPHORITE ASSOCIATIONS ON SEAMOUNTS IN THE TROPICAL SOUTHWEST PACIFI 87S/0331
PHOSPHORITE DEPOSITS OF INDIA: ISOTOPIC INFERENCES FROM CARBONATE FLUO 87S/2329
PHOSPHORITES ALONG THE CENTRAL CALIFORNIA CONTINENTAL MARGIN.= SEA-FLO 87S/0298
PHOSPHORITES FROM THE ERROR SEAMOUNT, NORTHERN ARABIAN SEA.= 87S/0977
PHOSPHORITES IN EGYPT.=PROPERTIES AND ORIGIN OF UPPER CAMPANIAN 87S/0975
PHOSPHORITES IN THE TIANTAISHAN AND CHADIAN ZONES, SOUTHERN SHANXI PRO 87S/2822
PHOSPHORITES OF SOUTHEAST SICILY AND THEIR RELATIONSHIPS WITH THE MALT 87S/2826
PHOSPHORITES. CLUES GATHERED FROM STUDY OF GRAINS INCLUDING FORAMINIFE 87S/2820
PHOSPHORITES: PETRO-MINERALOGICAL CHARACTERS AND PALAEOGEOLOGICAL IMPL 87S/0978
PHOSPHOROUS, IRON AND MANGANESE IN RECENT MARINE SEDIMENTS OFF THE NIL 87S/0546
PHOSPHORUS BETWEEN SEDIMENTS AND WATER.=FACTORS AFFECTING NUTRIENT BUD 87S/2063
PHOSPHORUS BY SEDIMENTS.=EFFECT OF LAKE ACIDIFICATION ON THE ADSORPTIO 87S/2054
PHOSPHORUS IN A SEQUENCE OF LACUSTRINE CARBONATES - PALEOLIMNIC IMPLIC 87S/2365
PHOSPHORUS IN SEAWATER BY NITRATE OXIDATION OF THE ORGANIC COMPONENT.= 87S/1567
PHOSPHORUS IN THE AMAZON ESTUARY.=THE CHEMICAL CONTROL OF SOLUBLE 87S/0110
PHOSPHORUS IN TOKYO BAY.=DISTRIBUTION AND SEASONAL VARIATION OF 87S/2080
PHOSPHORUS RELEASE PROCESSES IN NEARSHORE SOUTHERN LAKE MICHIGAN.= 87S/0928
PHOSPHORUS RETENTION.=FACTORS AFFECTING NUTRIENT BUDGET IN LAKES OF TH 87S/2064
PHOSPHORUS SEDIMENTS IN A HYPERSALINE MARINE BAY.=LOW 87S/2575
PHOSPHORUS, CALCIUM AND POTASSIUM IN TWO STRATIFIED BASINS OF SHAGAWA 87S/0085
PHOSPHORUS, OCEANIC CIRCULATION, AND ATMOSPHERIC CARBON DIOXIDE.= PAIR 87S/0181
PHOSPHORUS= BOTTOM-SEDIMENTS 87S/2287
PHOTIC ZONE DETECTED DIRECTLY BY SPECTROFLUOROMETRY.=BIOGENIC ORGANIC 87S/1050
PHOTOSYNTHESIS.= OXYGENATION OF INTERTIDAL ESTUARINE SEDIMENTS BY BENT 87S/0495
PHREATOMAGMATIC ERUPTIONS IN THE MEDITERRANEAN REGION. THE KOS IGNIMBR 87S/1248
PHTHALATE ESTERS IN THE RIVER MERSEY ESTUARY.= DISSOLVED AND PARTICULA 87S/1665
PHTHALATE ESTERS INHIBIT MICROBIAL ACTIVITY IN AQUATIC SEDIMENTS.= 87S/1133
PHYLLOSILICATE INTERGROWTHS IN SANDSTONES.=CHEMISTRY OF DETRITAL BIOTI 87S/1501
PHYSICAL AND CHEMICAL NATURE OF THE SUSPENDED SUBSTANCE IN THE MID-REA 87S/1127
PHYSICAL BASIS OF FROST WEATHERING: TOWARD A MORE FUNDAMENTAL AND UNIF 87S/0858
PHYSICAL PROPERTIES OF A SET OF SANDSTONES - PART III. THE EFFECTS OF 87S/1102
PHYSICO-CHEMICAL CHARACTERISTICS OF THE RUNOFF FROM ROCK GLACIERS IN T 87S/2202
PHYSICO-CHEMICAL FACTORS IN THE ACCUMULATION OF TRAVERTINE FORMATIONS 87S/1231
PHYSICO-MECHANICAL PROPERTIES.=THE IMPORTANCE OF CERGOWA SANDSTONES AS 87S/1385
PHYSIOGRAPHY, BASIN DENUDATION, AND CHANNEL AGGRADATION.= BRAHMAPUTRA 87S/0077
PHYTOGEOGRAPHY OF CERATOPHYLLUM DEMERSUM AND C. ECHINATUM (CERATOPHYLL 87S/0818
PHYTOPLANKTON AND VARVED SEDIMENTS IN THE GULF OF CALIFORNIA.= SEASONA 87S/0183
PHYTOPLANKTON DYNAMICS IN THE CENTRAL GREAT BARRIER REEF - 1. SEASONAL 87S/1979
PHYTOPLANKTON.=THE SEDIMENTARY PLANT PIGMENTS AS A TOOL FOR STUDIES ON 87S/0681
PIASKOWCE KARBONSKIE Z REJONU MIKOLOWA.= 87S/0957
PIASKOWCE PASIASTE Z WARSTW HIEROGLIFOWYCH W JASTRZEBIEJ K CIEZKOWIC.= 87S/0958
PICARDY, 1947-1981.=THE DUNES ON THE COAST OF THE 87S/0501
PIEDMONTS OF THE ALPS.= QUATERNARY GLACIATIONS IN THE FRENCH AND ITALI 87S/2658
PIEMAN AND BOCO VALLEYS, WESTERN TASMANIA.= GLACIAL HISTORY OF THE UPP 87S/2136
PIEZORESISTIVE PRESSURE TRANSDUCERS FOR MEASUREMENTS IN WATER.=INVESTI 87S/2454
PIGMENTI VEGETALI SEDIMENTARI COME STRUMENTO PER GLI STUDI SUL FITOPLA
NCTON.=I 87S/0681
PIGMENTS AS A TOOL FOR STUDIES ON PHYTOPLANKTON.=THE SEDIMENTARY PLANT 87S/0681
PIGMY BASIN, DEEP SEA DRILLING PROJECT SITE 619, LEG 96.=LATE PLEISTOC 87S/2584
PIGMY BASIN, LOUISIANA CONTINENTAL SLOPE.= ISOTOPE CHRONOSTRATIGRAPHY 87S/2735
PIGMY BASINS, DEEP SEA DRILLING PROJECT LEG 96.= INTERSTITIAL WATER GE 87S/2749
PIGMY BASINS.=SEISMIC STRATIGRAPHY AND SEDIMENTARY PROCESSES IN ORCA A 87S/2742
PILE-UP FEATURES. PART 2. ALASKA'S BEAUFORT SEA COAST, 1983-1984.= SHO 87S/0138
PILE.= WAVE-CURRENT FORCE COEFFICIENTS FOR ISOLATED 87S/1571
PILLARS ON NESOYA: A REPLY.= CARBONATE CEMENTED 87S/1693
PINEDALE AND BULL LAKE MORAINES, WILLOW LAKE, WIND RIVER MOUNTAINS, WY 87S/0206
PINEDALE ANTICLINE, GREEN RIVER BASIN, WYOMING.=APPLICATION OF CLAY-MI 87S/0990
PINEDALE GLACIAL HISTORY, FRONT RANGE, COLORADO.= LAKE DEVLIN AND 87S/0782
PINGO D'AISHIHIK, SUD-OUEST DU YUKON: CARACTERES MORPHOGENETIQUES ET C
ADRE TEMPOREL.=LE 87S/1845
PINGO, SW YUKON.=THE MORPHOLOGY, GENESIS AND TEMPORAL CONTEXT OF THE A 87S/1845
PINGO, WESTERN ARCTIC COAST, CANADA AND SOME IMPLICATIONS FOR ENVIRONM 87S/1844
PINGOS AND PALSAS IN NORTHERNMOST SWEDEN - PRELIMINARY NOTES ON RECENT 87S/2210
PINGOS IN NORTHERNMOST SWEDEN.= 87S/1326
PIPE FLOW.= LAMINAR- TURBULENT TRANSITION IN A SLOWLY PULSATING 87S/1600
PIPE FLOW.=ON THE MOTION OF SOLIDS IN VISCOUS SUBLAYERS OF A 87S/0609
PIPELINES AND PERMAFROST: SCIENCE IN A COLD CLIMATE.= 87S/2710
PIPELINES: DESIGN PROBLEMS.= HYDROMECHANICS OF SUBMARINE 87S/0340
PISOLITES.= ELECTRON MICROSCOPIC INVESTIGATIONS OF IRON OXYHYDROXIDES 87S/0560
PITOT-TUBE.=INVESTIGATIONS OF VELOCITY AND PRESSURE FLUCTUATIONS IN OP 87S/2453
PITS ON QUARTZ GRAINS WITH SIZE OF GRAINS, INTERTIDAL SANDS, BAY OF FU 87S/2497
PITSUNDA).=CAPACITY AND DIRECTION CHANGES IN LONGSHORE SEDIMENT FLOW (87S/2560
PIVOTING ANALYSES OF THE SELECTIVE ENTRAINMENT OF SEDIMENTS BY SHAPE A 87S/1610
PIVOTING ANGLES FOR APPLICATIONS TO SELECTIVE ENTRAINMENT OF GRAVEL IN 87S/1609
PIXEL.= DIGITIZE FORM-ANALYSIS MICRODENSITOMETER 87S/2459
PLACER DEPOSIT IN A CYPRUS BEACH ASSOCIATED WITH THE TROODOS OPHIOLITE 87S/2425
PLACER DEPOSITS.=NOTE ON THE OCCURRENCE OF GOLD AND CASSITERITE IN THE 87S/0370
PLACERS OF COSMIC DUST IN THE BLUE ICE LAKES OF GREENLAND.= 87S/1082
PLACERS, SOUTHWESTERN SRI LANKA.=PRELIMINARY STUDIES ON THE OFFSHORE O 87S/0645
PLACERS.=OCCURRENCE AND FORMATION OF WATER-LAID 87S/0037
PLAINS RIVERS: A REGIME THEORY TREATMENT OF CANALS AND RIVERS FOR ENGI 87S/2268
PLANE-BED ORIGIN FROM A LATE PRECAMBRIAN FLUVIAL SANDSTONE, NORTHERN N 87S/2032
PLANKTONIC FORAMINIFERA SUGGESTS SLOW SEDIMENTATION RATES FOR ALPHA RI 87S/0488
ERA AND STABLE ISOTOPES FROM SICILY.=MIDDLE TO LAT 87S/2378
PLANT ASSEMBLAGES OF THE LOW ALPINE TUNDRA, OKSTINDAN, NORTH NORWAY.= 87S/0879
PLANT GROWTH FORMS.=INFLUENCE OF FROST HEAVING ON SOIL CHEMISTRY AND O 87S/2194
PLANT GROWTH IN CHANGING FLOW PATTERNS IN THE OKAVANGO DELTA, BOTSWANA 87S/2398
PLANT MACROFOSSILS ANL THEIR SIGNIFICANCE IN QUATERNARY PALAEOECOLOGY. 87S/1718
PLANT PIGMENTS AS A TOOL FOR STUDIES ON PHYTOPLANKTON.=THE SEDIMENTARY 87S/0681
PLASTICITY OF THIS SEDIMENT.=A METHOD FOR THE ESTIMATION OF THE CAVITY 87S/2456
PLATFORM SEDIMENTOLOGY, UPPER CAMBRIAN RICHLAND FORMATION, LEBANON VAL 87S/0419
PLATFORM ZONES AND TERRACE FORMING.=CONDITIONS OF RIVER VALLEYS' DEVEL 87S/0842
PLATFORM-TO-BASIN TRANSITION MODEL CONTROLLED BY TECTONIC PHENOMENA: T 87S/2819
PLATTE RIVER-TYPE BRAIDED STREAM COMPLEX, SOUTHEASTERN IDAHO AND WESTE 87S/2305
PLAYA FLANDRIENSE EN LA MARJAL DE PEGO (VALENCIA).=UNA 87S/0125
PLAYA LADEIRA, N.W. SPAIN.=ACTIVITY OF AMPHIPODS IN BEACH SEDIMENTS AN 87S/1485
PLAYA LAKE TYRRELL, NORTHWESTERN VICTORIA, AUSTRALIA.=A RADIOCARBON CH 87S/0096
PLAYA SANDSTONES OF NORTHERN CHILE; IMPLICATIONS FOR ANDEAN UPLIFT AND 87S/2345
PLAYA SEDIMENTATION IN THE LOWER, KEWEENAWAN SIBLEY GROUP, THUNDER BAY 87S/0437
PLAYA, LAKE TYRRELL, NORTHWESTERN VICTORIA. II. PATTERNS OF CESIUM-137 87S/0097
NORTHWESTERN VICTORIA. I. STRATIGRAPHY AND CESIUM 87S/0590
PLAYA.=THE PLEISTOCENE PALAEOENVIRONMENTAL RECORD OF LAKE BUCHANAN: AN 87S/0773
PLAYA= LACUSTRINE PALAEOHYDROLOGY GYPSUM-GROUNDWATER AEOLIAN 87S/1139
PLAYAS.= EROSION AND DEPOSITION OF FINE SEDIMENTS FROM 87S/0058
PLEISTOCENE (EEMIAN) LOW CORAL TERRACE OF GUADELOUPE: MORPHOLOGY, TH2 87S/2160
PLEISTOCENE ACOUSTICAL-SEQUENCE= MISSISSIPPI-FAN 87S/2732
PLEISTOCENE AGE FROM THE MONTE SAN NICOLA SECTION IN SICILY.= PALEONTO 87S/2396
PLEISTOCENE AMAZON DEEP-SEA FAN MUDS REFLECT INTENSE CHEMICAL WEATHERI 87S/0302
PLEISTOCENE AND CERTAIN PROBLEMS OF PALEOGLACIOLOGY.=THE ARCTIC SHELF 87S/1241
PLEISTOCENE AND HOLOCENE SEDIMENTATION.=THE DEAD SEA RIFT: IMPACT OF C 87S/0470
CENE STROMATOLITES FROM EAST AFRICAN PALEOLAKES.=1 87S/0768

PLEISTOCENE CLAYS OF 'FOSSA BRADANICA'.=SOME ASPECTS OF ZR DISTRIBUTIO 87S/0529
PLEISTOCENE COAST OF FORMENTERA=THE 87S/0265
PLEISTOCENE DEGLACIATION AND THE EARTH'S ROTATION: A NEW ANALYSIS' BY 87S/0739
TION AND THE EARTH'S ROTATION: A NEW ANALYSIS' BY 87S/0740
PLEISTOCENE DEPOSITS AT MAASTRICHT-BELVEDERE, SOUTHERN LIMBURG. THE NE 87S/0237
INSIDE THE CAVE.= CAUNE DE L'ARAGO (ARAGO CAVE), 87S/0458
AND THEIR PROBLEMS.= DATING METHODS OF 87S/2594
, LAKE NATRON BASIN, TANZANIA.=PRELIMINARY MAGNETO 87S/2617
PLEISTOCENE DETRITAL-SEDIMENTATION LACUSTRINE-SEDIMENTATION FAULTS STR 87S/1937
PLEISTOCENE GEOLOGY.=THE USE OF TRACE ELEMENT WEATHERING RATIOS IN 87S/1264
PLEISTOCENE GLACIAL DEPOSITS FROM THE MOUNTAINS OF NORTHWEST PORTUGAL. 87S/0208
PLEISTOCENE GLACIATIONS IN AUSTRIA.= 87S/2660
ON IN THE KRALOVOHOLSKE TATRY.=SOME ASPECTS OF THE 87S/2663
PLEISTOCENE GLACIO-LACUSTRINE DELTAIC DEPOSITS OF THE SCARBOROUGH FORM 87S/0100
PLEISTOCENE GLACIOGENIC SEDIMENTS OF THE WATERMORAINIC FACIES.= 87S/0801
PLEISTOCENE GRAVEL DEPOSIT.= TELETHERMAL IMPREGNATION OF MARCASITE AND 87S/0748
PLEISTOCENE HISTORY OF THE CHESHIRE- SHROPSHIRE PLAIN.= 87S/0216
OF THE MIDDLE THAMES VALLEY.=THE 87S/0847
PLEISTOCENE KEY LARGO LIMESTONE, FLORIDA.=THE ROLE OF SKELETAL POROSIT 87S/0157
PLEISTOCENE LEVELS AT THE CALDEIRAO CAVE, PORTUGAL - FIRST RESULTS.= S 87S/0229
PLEISTOCENE LOESS OF CZECHOSLOVAKIA/SURFACE QUATERNARY SEDIMENTS IN TH 87S/0258
PLEISTOCENE OF NORTHERN IRELAND.= GLACIOMARINE FACIES DEPOSITED BY RET 87S/1924
ERN FRANCE.=THE 87S/2673
PLEISTOCENE PALAEOENVIRONMENTAL RECORD OF LAKE BUCHANAN: AN ATYPICAL A 87S/0773
PLEISTOCENE PALEO-TOKYO BAY, JAPAN.=SEDIMENTARY AND PROVENANCE MEMORIE 87S/2507
PLEISTOCENE PERMAFROST IN CZECHOSLOVAKIA.= 87S/2718
PLEISTOCENE RITA BLANCA LAKE - TEXAS, USA: GREAT SIGNIFICANCE OF NANNO 87S/2374
PLEISTOCENE SCREE LAYERS.=COMPARATIVE RESEARCHES ON THE FORMATION OF 87S/2713
PLEISTOCENE SEDIMENTS IN THE VICINITY OF NOCHERN - MIDDLE RHINE.=THE A 87S/2178
PLEISTOCENE STRATIGRAPHY OF THE INNER SHELF OFF FIRE ISLAND, NEW YORK: 87S/1187
PLEISTOCENE TANGA TERRACE NORTH OF DAR ES SALAAM.= SEDIMENTOLOGICAL AN 87S/1938
PLEISTOCENE TEPHROCHRONOLOGY OF PIGMY BASIN, DEEP SEA DRILLING PROJECT 87S/2584
PLEISTOCENE), LOWER FLORIDA KEYS.= POROSITY OF THE MIAMI LIMESTONE (LA 87S/1218
PLEISTOCENE, IN A CARTEGENA, SPAIN, SECTION - PRELIMINARY NOTE=STUDY O 87S/0264
PLEISTOCENE-HOLOCENE BOUNDARY IN SOUTHERN SWEDEN.=A MARKED CHANGE IN T 87S/0680
PLEISTOCENE-SEDIMENTS SANDS GRAIN-SIZE= 87S/2838
PLEISTOCENE.= SEDIMENTATION PROCESSES ON THE ANTARCTIC CONTINENTAL MAR 87S/1856
PLEISTOCENE.=AN APPROACH TO THE FACIES AND ENVIRONMENT OF THE LITTORAL 87S/2565
PLEISTOCENNI PERMAFROST NA UZEMI CESKOSLOVENSKA.= 87S/2718
PLIO-PLEISTOCENE ALLUVIAL SEQUENCE OVERLYING THE PEDIMENT OF THE MATRA 87S/0243
PLIO-PLEISTOCENE BOUNDARY, DSDP SITE 532, WALVIS RIDGE CONTINENTAL TER 87S/1352
PLIO-PLEISTOCENE CYCLIC SEDIMENTATION IN THE KASHMIR BASIN, NORTHWESTE 87S/1712
PLIO-PLEISTOCENE HOMINID-BEARING FORMATIONS IN THE MIDDLE AWASH VALLEY 87S/2363
PLIO-PLEISTOCENE MARINE SEQUENCE OF NORTH ISLAND, NEW ZEALAND.= MAGNET 87S/2591
PLIO-PLEISTOCENE MEGALAKE IN SOUTHERN AUSTRALIA.=LAKE BUNGUNNIA - A 87S/2622
PLIO-PLEISTOCENE SEDIMENTS OF THE COLORADO RIVER DELTA, SOUTHERN CALIF 87S/0557
IMENTATION IN THE APENNINIC- ADRIATIC FOREDEEP (CE 87S/2356
PLIOCENE CONVECTIVE FLUID FLOW THROUGH SEDIMENTS ON A RIDGE FLANK, HOL 87S/2262
PLIOCENE HADAR FORMATION, AFAR DEPRESSION OF ETHIOPIA.=THE 87S/2067
PLIOCENE PELITIC SEDIMENTS IN RAPONE AND RUVO DEL MONTE, POTENZA.=CHEM 87S/0396
PLIOCENE REEFS OF MIAMI: THEIR GEOMORPHOLOGICAL SIGNIFICANCE IN THE EV 87S/1430
PLIOCENE-EARLY PLEISTOCENE AGE FROM THE MONTE SAN NICOLA SECTION IN SI 87S/2396
PLUME REGION OF THE AMAZON RIVER DURING PEAK DISCHARGES - III. CURRENT 87S/2100
AMAZON RIVER DURING PEAK DISCHARGE - I. SURFACE VA 87S/2227
PLUTONIUM AND NATURAL RADIONUCLIDES IN ANNUAL BANDS OF THE CORAL MONAS 87S/2782
PLUTONIUM IN MARINE SYSTEMS.=LABORATORY STUDIES OF 87S/1959
PLUTONIUM ISOTOPES IN THE ENVIRONMENT: SOME EXISTING PROBLEMS AND SOME 87S/0342
PLUTONIUM ORGANIC-MATTER= AMERICIUM CURIUM 87S/0343
PLUTONIUM, AMERICIUM AND CURIUM ISOTOPES IN POND AND STREAM SEDIMENTS 87S/1378
PLUTONIUM= FALLOUT 87S/0311
POCHES EN CHAUDRON DANS LA BASSE VALLEE DE LA SEINE: UN ETAT DE LA QUE
STION.=LES 87S/2176
POCKETS IN THE LOWER SEINE VALLEY: HOW THINGS STAND.=LARGE 87S/2176
PODLASIE REGION.=GEOLOGICAL-RAW MATERIAL CHARACTERISTICS OF THE ERRATI 87S/1767
PODLESNE NEAR BRANIEWO.=STAND OF THE EEMIAN INTERGLACIAL IN 87S/2154
PODZOLS= OXYGEN ISTOPES 87S/1969
POINT AND DIFFUSE SOURCE LOADINGS ON MERCURY CONCENTRATIONS IN THE WAB 87S/0927
POINT BAR DEPOSITS OF JUMA RIVER NEAR RONG CHENG, HEBEI PROVINCE.=FEAT 87S/2052
POINT BARS IN THE SOUTHWESTERN KAROO, SOUTH AFRICA.= MORPHOLOGY AND DE 87S/2805
POINTE D'ARCAY CASE, VENDEE, FRANCE.=SEDIMENTARY HOOK FORMATION: 87S/2557
POLAND 6-10 SEPTEMBER 1985.=PROBLEMS OF THE STRATIGRAPHY AND PALEOGEOG 87S/0173
POLAND AND IN THE SOUTH-WEST OF EUROPEAN USSR (ON THE BASIS OF LOESS-S 87S/2682
POLAND). III. IMPACT OF MAN ON THE MATTER INPUT AND SEDIMENTATION IN T 87S/2062
POLAND). IV. HEAVY METALS IN RECENT LACUSTRINE SEDIMENTS.=FACTORS AFFE 87S/2287
POLAND). IX. THE EXCHANGE OF PHOSPHORUS BETWEEN SEDIMENTS AND WATER.=F 87S/2063
POLAND). V. NUTRIENT INPUT WITH AIR TRANSPORT.=FACTORS AFFECTING NUTRI 87S/2043
POLAND). XI. NUTRIENT BUDGET WITH SPECIAL CONSIDERATION TO PHOSPHORUS 87S/2064
POLAND).=THE OCCURRENCE OF CARBONIFEROUS COAL OF ANTHROPOGENIC ORIGIN 87S/0367
POLAND.= ALBIAN AND CENOMANIAN IN THE MIECHOW BASIN, CENTRAL 87S/1464
POLAND.= FAGUS IN THE FOREST HISTORY OF 87S/0830
POLAND.= SEDIMENTARY ENVIRONMENTS OF THE LOWEST ZECHSTEIN SEDIMENTS IN 87S/1933
POLAND.= STRATIGRAPHY OF EOLIAN DEPOSITS IN WOLIN ISLAND AND THE SURRO 87S/2680
POLAND.=A MODEL OF PUSH MORAINE DEVELOPMENT IN THE MARGINAL ZONE OF TH 87S/0798
POLAND.=DEVELOPMENT OF THE ROTLIEGENDES IN SOUTH-WESTERN 87S/1463
POLAND.=MAIN GENETIC FEATURES AND RELIEF OF LOESS COVERS IN SOUTHERN 87S/0239
POLAND.=NATURAL AND ANTHROPOGENIC BOUNDARIES OF THE HOLOCENE WITHIN TH 87S/1711
POLAND.=ON THE FOSSIL SOILS, STRATIGRAPHY AND LITHOLOGY OF THE DUNES I 87S/1794
POLAND.=ON THE ZECHSTEIN COPPER SHALE LITHOFACIES AND PALAEOENVIRONMEN 87S/1932
POLAND.-PLEISTOCENE TILL STRATIGRAPHY IN 87S/2662
POLAND.=PROBLEMS OF STRATIGRAPHY AND PALAEOGEOGRAPHY OF LOESSES IN 87S/0240
POLAND.=SELECTED PROBLEMS OF THE ORIGIN OF ESKERS, THE HALINOW ESKER, 87S/2132
POLAND.=VARIATIONS IN THE PARTICLE-SIZE DISTRIBUTION AND DEGREE OF SAN 87S/0800
POLAND: AN EFFECT OF A WORLD-WIDE PHENOMENON?.= GAPS AND CONDENSATIONS 87S/0461
POLAND: FACIES AND DEPOSITIONAL HISTORY.=THE ZECHSTEIN (UPPER PERMIAN) 87S/0972
POLAND: SELECTED PROBLEMS.=RESULTS OF SEDIMENTOLOGICAL STUDIES IN 87S/1195
POLAR ICE STREAM, AND FUTURE SEA-LEVEL RISE DUE TO POSSIBLE DRASTIC RE 87S/2188
POLAR SPIRALS OF MARS MAY BE DUE TO GLACIER SURGES DEFLECTED BY CORIOL 87S/0223
POLARITY STRATIGRAPHY, AGE AND TECTONIC SETTING OF FLUVIAL SEDIMENTS I 87S/2347
POLARIZATION FACTOR AND PREFERRED ORIENTATION IN ORIENTED CLAY AGGREGA 87S/1528
POLEWARD CURRENT ALONG THE UPPER CONTINENTAL SLOPE OF NORTHWEST EUROPE 87S/0895
POLICY IN THE NAVAJO NATION.= FLUVIAL EROSION AND FEDERAL PUBLIC 87S/1631
POLISH CARPATHIANS.= WIND EROSION AND ITS ROLE IN SOIL DEGRADATION IN 87S/2042
POLISH LOWLAND.= TIMESCALES AND THE RHYTHM OF VISTULIAN GEOMORPHIC EVE 87S/2131
POLISH WEST CARPATHIANS).= CHRONOSTRATIGRAPHY OF QUATERNARY DEPOSITS O 87S/1308
POLISH ZECHSTEIN: A SIGNIFICANT LITHOSTRATIGRAPHICAL MARKER-UNIT.=THE 87S/1918
POLLEN ANALYSIS OF SEDIMENTS ASSOCIATED WITH TRAVERTINES, JOUQUES, B. 87S/1220
POLLEN ANALYSIS.=CONTRIBUTION TO THE KNOWLEDGE OF THE PEATY SUPERFICIA 87S/0192
POLLEN ANALYSIS.=THE MINERAL MAGNETIC RECORD IN RECENT OMBROTROPHIC PE 87S/0580
POLLEN ANALYTICAL STUDIES ON SURFACE SAMPLES FROM MOORS IN DIFFERENT M 87S/1795
POLLEN DIAGRAM OF A LATE PLEISTOCENE- HOLOCENE CORE FROM LAKE BOGORIA, 87S/0769
POLLEN GRAINS AND SPORES IN LAKE HAMANA ON THE PACIFIC COAST OF CENTRA 87S/2156
POLLEN LATE-BOREAL SEA-LEVEL-CHANGES TRANSGRESSION= MOLLUSC-COMMUNITIE 87S/1943
POLLEN RAIN AND VEGETATIONAL HISTORY OF THE MALASPINA GLACIER DISTRICT 87S/0816
POLLEN RECORDS OFF SOUTHWEST INDIA.= MONSOON FLUCTUATIONS IN TWO 20 00 87S/2609
POLLEN SITE IN COWAL, SOUTH-WEST SCOTLAND.=A LATE-DEVENSIAN 87S/2148
POLLEN STRATIGRAPHIC CORRELATION AND DATING OF BARRIER-BEACH PEAT SECT 87S/0145
POLLEN STRATIGRAPHY.=MIDDLE HOLOCENE DRY PERIOD IN THE NORTHERN MIDWES 87S/0820
POLLEN TIME-SERIES: THE FRENCH CLIMATE BACK TO 15 000 YEARS BP.=A METH 87S/1252
POLLEN TRANSPORT TO LATE QUATERNARY MONSOONAL WINDS.=COHERENT RESPONSE 87S/1261
POLLUTED AQUATIC ENVIRONMENT.=ROLE OF PELITIC SEDIMENTS IN A METAL 87S/1345
POLLUTED HARBOR IN PUGET SOUND.= NITROGEN-CONTAINING AROMATIC COMPOUND 87S/2272
POLLUTED PRECIPITATION AND THE GEOCHRONOLOGY OF MERCURY DEPOSITION IN 87S/1883
POLLUTION IN KUWAIT MARINE SEDIMENTS.=MULTIVARIATE GEOCHEMICAL INVESTI 87S/2793
POLLUTION IN SOME SEDIMENT CORES OF THE VENICE LAGOON.= URANIUM CONTEN 87S/0943
POLLUTION OF SEDIMENTS IN THE SETO INLAND SEA. PART 4. SUO-NADA.= SEDI 87S/0374
POLLUTION OF SURFACE WATERS IN AGRICULTURAL WATERSHED ON THE EXAMPLE O 87S/2289
POLLUTION OF THE BOTTOM SEDIMENTS OF THE RESERVOIR AT KOZLOWA GORA.= E 87S/2791
POLLUTION STUDIES.=A MODIFIED BOX CORER AND EXTRUDER FOR MARINE 87S/1988
POLLUTION TIDAL-FLOW CONWY-ESTUARY= MIXING 87S/0111
POLLUTION VALUE OF HEAVY METALS CONTAINED IN RIVER SEDIMENTS.=CRITICAL 87S/0949
POLLUTION VEGETATION-HISTORY PALEOECOLOGY POLLEN LATE-BOREAL SEA-LEVEL 87S/1943
POLLUTION.= COPROSTANOLS IN ANTARCTIC MARINE SEDIMENTS: A BIOMARKER FO 87S/1980
POLLUTION.=DISTRIBUTION OF CERTAIN METALS IN LITHOCHEMICAL FRACTIONS O 87S/0361
POLSCE: WYBRANE ZAGADNIENIA .=WYNIKI BADAN SEDYMENTOLOGICZNYCH W 87S/1195
POLUDNIOWO-WSCHODNIEJ CZESCI NIECKI POLNOCNOSUDECKIEJ.=GEOLOGICZNE PRZ 87S/1551
POLYCHAETE LANICE CONCHILEGA PALLAS.= SEDIMENTOLOGICAL EFFECTS AND PAL 87S/2373
POLYCHLORINATED BIPHYENYLS IN DATED SEDIMENTS OF MILWAUKEE HARBOUR, WI 87S/1373
POLYCYCLIC AROMATIC HYDROCARBONS IN SEDIMENTS FROM THE SAGUENAY FJORD, 87S/2270
HYDROCARBONS (PAH) AND PERYLENE AS RECORDED IN DAT 87S/2294
POLYDIMETHYLSILOXANE, PCBS, CADMIUM NITRATE, COPPER SULFATE, NICKEL SU 87S/1874
POLYDISPERSED SYSTEMS IN ARTIFICIAL MEDIUM. APPLYING TO GRANULOMETRY.= 87S/0027
POLYGONAL FRACTURES IN SAND, UPPERMOST NAVAJO AND PAGE SANDSTONES, PAG 87S/1614
POLYGONAL GROUND PATTERNS.= NEAREST-NEIGHBOUR ANALYSIS: A TECHNIQUE FO 87S/1319
POLYGONS IN THE UPPER ZONES OF ' BAYERISCHER WALD'.= MINIATURE FORMS O 87S/2212
POLYMETALLIC CONCRETIONS IN THE TUAMOTU RIDGE.=GEOLOGICAL FRAMEWORK OF 87S/2250
POLYMETALLIC NODULES AND ASSOCIATED SEDIMENTS FROM THE CENTRAL INDIAN 87S/2267
POLYNESIA (PACIFIC OCEAN) AS INDICATORS OF RECENT RELATIVE SEA-LEVEL 87S/0277
POLYNESIA.= LATE HOLOCENE SEA-LEVEL CHANGES IN THE NORTHWEST TUAMOTU I 87S/0855
POLYNESIA.= ORGANIC MATTER COMPOSITION IN LAGOON SEDIMENTS OF FRENCH 87S/1950
PONDS.= GEOCRYOLOGICAL DESCRIPTION OF SCHIRMACHER 87S/2219
PONDS.=TEMPORAL VARIABILITY OF SEDIMENT YIELD USING ACCUMULATIONS IN S 87S/1648
PONGOLA GROUPS (TRANSVAAL, SOUTH AFRICA).= CHEMISTRY AND MINERALOGY O 87S/1027
PONT-DE-L'ARCHE TO ELBEUF.=THE SEINE TERRACES FROM 87S/2174
POOL-RIFFLE UNIT: A CASE STUDY OF THE PROCESSES OF MEANDER DEVELOPMENT 87S/1638
POPRAD AND TORYSA IN EASTERN SLOVAKIA.=A CONTRIBUTION TO THE KNOWLEDGE 87S/2679
POQUEIRA TREVELEZ ASYMMETRY WINDS= LANJARON 87S/0211
PORCUPINE BANK.= NEPHELOID LAYERS ON THE CONTINENTAL SLOPE WEST OF 87S/1338
PORCUPINE RIVER, ALASKA.= LATE QUATERNARY VEGETATION HISTORY OF THE FI 87S/2668
PORE PRESSURE DIFFUSION.= PERMEABILITY MEASUREMENT BY THE PULSE-DECAY 87S/1064
PORE PRESSURE GENERATION IN SEDIMENTS IN FRONT OF THE BARBADOS RIDGE C 87S/0320
PORE SIZE.=EQUILIBRIA BETWEEN FE- KAOLINITES, AL- GOETHITES AND AL- HE 87S/1057
PORE SOLUTIONS IN WATER-PERMEABLE ROCKS OF THE SEDIMENTARY BLANKET.=CH 87S/0531
PORE WATER CHEMISTRY ON THE WESTERN FLANK OF THE EAST PACIFIC RISE, 20 87S/0330
PORE WATER EVOLUTION DURING SEDIMENT BURIAL FROM ISOTOPIC AND MINERAL 87S/1978
PORE WATERS FROM DEEP SEA SEDIMENTS.=THE INFLUENCE OF DISSOLVED FESI30 87S/0182
PORE WATERS FROM MANGROVE LAKE, BERMUDA.=DISSOLVED ORGANIC MATTER IN A 87S/0539
PORE WATERS IN THE LOUISIANA GULF COAST.=KILOMETRE-SCALE THERMOHALINE 87S/2574
PORE WATERS.=INORGANIC AND ORGANIC SULFUR CYCLING IN SALT-MARSH 87S/1975
PORE WATERS.=THE GEOCHEMISTRY OF URANIUM AND THORIUM IN COASTAL MARINE 87S/1043
PORE-FILLING MATERIAL ON COMPRESSIONAL WAVE VELOCITY.=THE PHYSICAL PR 87S/1102
POREWATER PROFILES.=A MODEL OF MICROENVIRONMENTS IN DEEP-SEA SEDIMENTS 87S/0903
POREWATERS BELOW AN EFFLUENT SPREADING SITE, WEST MIDLANDS, ENGLAND.=A 87S/2786
POREWATERS OF THE PERU UPWELLING AREA.= DIMETHYLSULFIDE IN THE WATER C 87S/1045
POROELASTIC PHENOMENA AND NON-LINEAR PORE PRESSURE DIFFUSION.= PERMEAB 87S/1064
PORONUI-TEPHRA KARAPITI-TEPHRA OKUPATA-TEPHRA= RADIOCARBON-DATES TAUPO 87S/1797
POROSITY AND FROST SUSCEPTIBILITY OF FLINTS AND CHALK: LABORATORY EXPE 87S/1324
POROSITY AND PARTICULATE EXCESS 210PB, ORGANIC CARBON AND CACO3 IN SUR 87S/1867
POROSITY AND VOLUME DURING BURIAL OF ARGILLACEOUS SEDIMENTS.=ON CHANGE 87S/0042
POROSITY DENSITY= SLAKING DISPERSION 87S/0550
POROSITY ENHANCEMENT IN THE UPPER CRETACEOUS ERICSON SANDSTONE, GREEN 87S/0640
AND CEMENTATION, PALEOGENE OF THE TEXAS GULF COAS 87S/1041
POROSITY EVOLUTION OF SUBMARINE-FAN AND BASIN-PLAIN SANDSTONES, MARNOS 87S/2033
POROSITY IN ARAGONITE NEOMORPHISM - STROMBUS AND MONTASTREA FROM THE P 87S/0157
POROSITY IN DOLOMITES.=MECHANICALLY INDUCED STYLOLITES AND LOSS OF 87S/1425
POROSITY IN SANDSTONES.=THIN SECTION AND S.E.M. TEXTURAL CRITERIA FOR 87S/0642
POROSITY OF ARGILLACEOUS SEDIMENTS AT VARIOUS DEPTHS OF BURIAL.=SIMPLE 87S/0043
POROSITY OF GRAIN SIZES IN BINARY MIXTURES.=THE ISOLATED EFFECTS ON 87S/2025
POROSITY OF THE MIAMI LIMESTONE (LATE PLEISTOCENE), LOWER FLORIDA KEYS 87S/1218
POROSITY PREDICTION.=APPLICATION OF ORGANIC/INORGANIC DIAGENESIS TO 87S/1042
POROSITY.=AN IMPROVED TECHNIQUE FOR THE DETERMINATION OF ROCK 87S/1562
POROSITY.=ON THE REACTIVITY OF CARBONIC AND ORGANIC ACIDS AND GENERATI 87S/1037
POROSITY= CLAY COMPACTION CONSOLIDATION PERMEABILITY 87S/0041
CTION CONSOLIDATION PERMEABILITY 87S/0042
POROUS MEDIA BY RENORMALIZATION OF THE STOKES EQUATIONS.=MODELLING OF 87S/0017
POROUS MEDIA=RECIRCULATING FLOW IN 87S/0591
POROUS MEDIUM DERIVED FROM A SITE PERCOLATION.= PERMEABILITY OF A RAND 87S/0038
POROUS MEDIUM. ANALYSIS OF DARCY'S LAW AND FICK'S LAW BY THERMODYNAMIC 87S/0003
POROUS MEDIUM.=A BOUNDARY COLLOCATION METHOD FOR THE SOLUTION OF A FLO 87S/1583
POROUS RESERVOIRS - CONTROLS ON THE SPATIAL DISTRIBUTION.= FORCED FLUI 87S/1017
PORT HOPE HARBOUR, LAKE ONTARIO.= BENTHIC COMMUNITY AND SEDIMENT QUALI 87S/1369
PORT HURON LOBE.= TILL VARIABILITY AND COMPOSITIONAL STRATIFICATION: E 87S/2637
PORT-OF-SPAIN HARBOUR, TRINIDAD.=TOTAL PETROLEUM HYDROCARBONS IN SURFI 87S/0355
PORTO REGION: SOME METHODOLOGICAL PROBLEMS.=A STUDY OF THE NORTH COAST 87S/0261
PORTUGAL - FIRST RESULTS.= SEDIMENTOLOGY AND PALAEOCLIMATOLOGY OF THE 87S/0229
PORTUGAL, PORTO REGION: SOME METHODOLOGICAL PROBLEMS.=A STUDY OF THE N 87S/0261
PORTUGAL.= CRYO-NIVAL FORMS AND FORMATIONS IN THE FREITA MOUNTAINS. 87S/0284
PORTUGAL.= FROST SHATTERING, NIVATION AND GLACIATION OF THE SERRA DA C 87S/0283
PORTUGAL.= HOLOCENE HISTORY OF A TRANSGRESSIVE SYSTEM: THE CONTINENTAL 87S/2223
PORTUGAL.= SCANNING ELECTRONIC MICROSCOPE OBSERVATIONS OF QUARTZ GRAIN 87S/0208
PORTUGAL.=A TERRA ROSSA-LIKE PALEOSOL COMPLEX FROM THE UPPER JURASSIC 87S/2818
PORTUGAL.=CONTRIBUTION TO THE KNOWLEDGE OF PERIGLACIAL FORMS AT LOW AL 87S/0286
PORTUGAL.=NEW PROOFS OF PERIGLACIAL ENVIRONMENT IN MINHO LITTORAL. 87S/0287
PORTUGAL.=ON THE EVOLUTION OF THE COAST BASED ON THE 87S/0151
PORTUGAL.=THE QUATERNARY SANDS OF CARREGUEIRA, RIBATEJQ. 87S/0190
PORTUGAL=TWO GENERATIONS OF CONSOLIDATED DUNES AT S. JULIAO, ERICEIRA. 87S/0263
PORTUGUESE CONTINENTAL SHELF.=RECORD OF THE MIGRATION OF THE COAST LIN 87S/0262
POSITION GEOCHRONOLOGIQUE ET MODALITES DU PASSAGE MOUSTERIEN-ATERIEN E
N AFRIQUE DU NORD. L'EXEMPLE DE LA GROTTE DU RHAFA
S AU MAROC ORIENTAL.= 87S/2117
POST-GLACIAL DEVELOPMENT OF THE GREAT BARRIER REEF, QUEENSLAND.= SEA-L 87S/1314
POST-GLACIAL ENVIRONMENTAL HISTORY OF THE SOUTHERN CUMBRIAN MASSIF AND 87S/0232
POST-GLACIAL PERIODS IN THE MIDDLE REACHES OF THE DNIEPR AND VOLYNO-PO 87S/2683
POST-GLACIAL RISE IN A VALLEY MIRE, NORTH-WEST WALES.= PALAEOECOLOGY O 87S/0231
POST-GLACIAL RIVER TERRACES IN GLEN FESHIE, WESTERN CAIRNGORMS.=A QUAN 87S/2163
POST-GLACIAL TRANSGRESSION.=SUBMERGENT SHORELINES IN THE SW PACIFIC: E 87S/1202
POST-VARISCAN MOLASSES OF UPPER URGELL AND WESTERN CERDANYA, CATALONIA 87S/0449
POSTEPY BADAN NAD STRATYGRAFIA CZWARTORZEDU EUROPY.= 87S/1709
POSTGLACIAL CLIMATIC CHANGE.= STRATIGRAPHY AND DEVELOPMENT OF C.17 000 87S/0775
POSTGLACIAL EMERGENCE OF THE LAKE HARBOUR REGION, BAFFIN ISLAND, N.W.T 87S/0203
E IN NORTH-WEST SPITSBERGEN (SVALBARD). THE EXAMP 87S/2187
POSTGLACIAL HISTORY OF RIVER VALLEYS IN EUROPE AS A REFLECTION OF CLIM 87S/1634
POSTGLACIAL LAKE SEDIMENTS AT HALL LAKE, ONTARIO, CANADA.= COHERENT SL 87S/1749
POSTGLACIAL MOLLUSCAN SUCCESSION OF THE SOUTH DOWNS DRY VALLEYS.=THE 87S/1273
POSTGLACIAL SEDIMENTATION IN AN ALPINE LAKE: FUNTENSEE, NORTHERN CALCA 87S/1791
POSTGLACIAL TUFA IN YORKSHIRE.= ALNUS LEAF IMPRESSIONS FROM A 87S/0233
POSTIGUET BEACH OF ALICANTE, SPAIN: A CASE OF SUPPORTED BEACH.=GENESIS 87S/0709
POTASH BASIN, ALSACE, FRANCE.=GEOLOGICAL IMPLICATIONS OF A COMPREHENSI 87S/0425
POTASH EVAPORITES IN THE SALADO FORMATION, DELAWARE BASIN, NEW MEXICO. 87S/1428
POTASSIUM BENTONITES FROM KINNEKULLE, SWEDEN.=CHEMICAL AND PHYSICAL P 87S/1547
POTASSIUM CALCIUM= THERMODYNAMICS 87S/0553
POTASSIUM IN TWO STRATIFIED BASINS OF SHAGAWA LAKE, MINNESOTA.= CYCLIN 87S/0085
POTASSIUM= BENTONITE INTERSTRATIFIED LAYER-CHARGE 87S/1530
POTENZA.=CHEMICAL, MINERALOGICAL GRANULOMETRICAL CHARACTERS OF LOWER M 87S/0396
POTOMAC ESTUARY, MARYLAND.=EFFECTS OF LAND-USE HISTORY ON SEDIMENTATIO 87S/2375
POTOMAC RIVER.= CHANNEL STORAGE OF FINE-GRAINED SEDIMENT IN THE 87S/0666
POWDER RIVER BASIN, WYOMING.=A DEPOSITIONAL MODEL OF THE ANTELOPE COAL 87S/2796
POWER FUNCTION REGRESSIONS.=A COMPARISON OF DETRANSFORMED LOGARITHMIC 87S/0586
POWER PLANT IN TEXAS, 1979-1982.= TRACE ELEMENTS IN SEDIMENTS, WATER, 87S/2274
PRACTICE: THE LAST FOUR DECADES AND BEYOND.=ADVANCES IN HYDRAULIC ENGI 87S/0344
PRAQUARTARE RELIEF ALPINER TIEFLAGEN - EIN BEITRAG ZUR DIFFERENZIERUNG
DER GLAZIALEN EROSION.=DAS 87S/2130
PRE- PYRENEES.=QUATERNARY GLACIAL FEATURES IN THE HIGH LLOBREGAT, CATA 87S/0209
PRE-CLOVIS SITES IN THE AMERICAS.= EARLY MAN IN THE NEW WORLD: AN EVAL 87S/0225
PRE-QUATERNARY RELIEF OF LOW AREAS IN THE ALPS. A CONTRIBUTION TO THE 87S/2130
PRE-VISTULIAN MARGINAL FORMS IN THE KONIN REGION.= 87S/0799
PRE-WISCONSIN GLACIAL STRATIGRAPHY OF THE CENTRAL PLAINS REGION IN IOW 87S/2647
PREALPS: ANALYSES OF A TRIASSIC LAGOON.=THE GORNO FORMATION IN THE NEI 87S/1461
PRECAMBRIAN INFRATILLITIC SEDIMENTS IN THE VOLTA BASIN OF NORTHERN TO 87S/1413
PRECAMBRIAN ATMOSPHERE.= SULPHUR ISO 87S/1019
PRECAMBRIAN BANDED IRON-FORMATIONS OF FINLAND.=MAIN FEATURES OF THE 87S/1961
PRECAMBRIAN BLOCK FIELD IN THE CATTLE GRID COPPER MINE, MOUNT GUNSON, 87S/0052
PRECAMBRIAN FLUVIAL SANDSTONE, NORTHERN NORWAY.= CROSS-STRATA AND BEDF 87S/2032
PRECAMBRIAN GLACIAL FORMATIONS (PRE AND POSTGLACIAL FORMATIONS AND DOL 87S/0466
DEPOSITS FROM LIBERIA, SIERRA LEONE, AND SENEGAL, 87S/2313
PRECAMBRIAN OF THE FLINDERS RANGES, SOUTH AUSTRALIA.= OOIDS AND CEMENT 87S/2825
PRECAMBRIAN OF THE KAAPVAAL CRATON AS INDICATORS OF PALEOSOLS AND AS P 87S/1018
PRECAMBRIAN PALEOSOLS AT THE BASE OF THE DOMINION AND PONGOLA GROUPS (87S/1027
S ON BASALTIC AND GRANITIC PARENT MATERIALS.=PROFI 87S/1028
PRECAMBRIAN PERMAFROST HORIZONS AS INDICATORS OF PALAEOCLIMATE.= 87S/0639
PRECAMBRIAN ROCKS, FINLAND.= EXPERIMENTAL FROST SHATTERING OF SOME 87S/1328
PRECAMBRIAN SEDIMENTARY ROCKS.=A SEARCH FOR MOLECULAR FOSSILS IN THE K 87S/2372
PRECAMBRIAN SHIELD OF SOUTHEASTERN ONTARIO.= GEOCHEMISTRY OF AQUATIC A 87S/2055
PRECAMBRIAN SYN-RIFT DEPOSITS OF THE PROTO-PACIFIC MIOGEOCLINE.= SUBMA 87S/2336
PRECESSION CYCLE AND QUATERNARY CLIMATIC CHANGE IN TROPICAL AFRICA.= E 87S/2592
PRECIPITATE OF AN FE-SI MINERAL IN SEDIMENT FROM THE NARES ABYSSAL PLA 87S/1349
PRECIPITATION AND THE GEOCHRONOLOGY OF MERCURY DEPOSITION IN LAKE SEDI 87S/1883
PRECIPITATION IN GEOLOGICALLY RELEVANT SITUATIONS OF KARST AREAS. 2. C 87S/0507
PRECIPITATION IN LITTORAL DEPOSITS ON THE WESTERN COAST OF BAJA CALIFO 87S/2553
PRECIPITATION OF CALCITE.= MARINE PELOIDS: A PRODUCT OF BACTERIALLY IN 87S/1905
CITE, DOLOMITE AND SULPHIDES IN A NEWLY FORMED ANO 87S/2323
PRECIPITATION OF EARLY DIAGENETIC CALCITE, DOLOMITE AND SIDERITE CONCR 87S/0720
PRECIPITATION RATES OF ARAGONITE AND MG CALCITE FROM SEAWATER: TEMPERA 87S/2568
PRECIPITATION.=GENESIS OF GRANULAR PHOSPHORITES. CLUES GATHERED FROM S 87S/2820
PRECIPITATION.=PARTICIPATION OF BACTERIA IN CARBONATE 87S/0506
PREDICTING THE OCCURRENCE OF SEDIMENT FOCUSING AND SEDIMENT REDISTRIBU 87S/0676
PREMIERS RESULTATS DE LA CAMPAGNE OCEANOGRAPHIQUE HYDROTHERM (MAI 1985
) DU MARION-DUFRESNE SUR LA FOSSE ATLANTIS II (MER
ROUGE).= 87S/0332
PRESENT-DAY SEDIMENTS OF LUZHSKY BAY.=THE COMPOSITION AND DYNAMICS OF 87S/1197
PRESSURE FLUCTUATIONS IN OPEN CHANNEL FLOW BY A LDA AND A PITOT-TUBE.= 87S/2453
PRESSURE GRADIENT METHOD TO AN FEM FLOW ANALYSIS.=APPLICATION OF A 87S/0011
PRESSURE SOLUTION IN A QUARTZOSE SANDSTONE.= CRYSTALLOGRAPHIC INFLUENC 87S/1613
PRESSURE TRANSDUCERS FOR MEASUREMENTS IN WATER.=INVESTIGATIONS ON THE 87S/2454
PRESSURE-TEMPERATURE-COMPOSITION OF ILLITE/ SMECTITE MIXED-LAYER MINE 87S/1553
PRIMERA CRONOLOGIA CONSTRUIDA CON FITZROYA CUPRESSOIDES.= 87S/0750
PRIMITIVE-VARIABLES PARABOLIC-SUBLAYER-APPROACH MULTI-GRID-METHOD= NAV 87S/1087
PRINCE OF WALES ISLAND, ARCTIC CANADA.=THE ROLE OF CONTEMPORANEOUS FAU 87S/2827
PRINCIPAL-COMPONENTS-ANALYSIS TERNARY-DIAGRAMS= CLOSED-ARRAYS MODAL-AN 87S/2457
PRINS OSCARS LAND, SVALBARD - WITH APPENDIX: RECENT TRANSGRESSION IN S 87S/1334
PRISPEVOK K POZNANIU SPRASI A SPRASOVYCH SEDIMENTOV V DOLINACH POPRADU
A TORYSY NA VYCHODNOM SLOVENSKU.= 87S/2679
PROBABILITY FOR MATERIAL SOURCES.=ANALYSIS OF 87S/0588
PROBLEMES CHRONOLOGIQUES DE LA MORPHOGENESE MEDITERRANEENNE AU QUATERN
AIRE MOYEN.=LES 87S/0171
PROCESSES AND MODELS: A REVIEW AND CLASSIFICATION SCHEME FOR MODERN AN 87S/1080
PROCESSES DURING THE QUATERNARY IN THE MACIZO CENTRAL DE GREDOS, CENTR 87S/0228
PROCESSES OF DEBRIS COMMINUTION IN THE GLACIAL ENVIRONMENT AND IMPLICA 87S/0201
PROCESSES ON PRINS OSCARS LAND, SVALBARD - WITH APPENDIX: RECENT TRANS 87S/1334
PROCESSES.= GLACIAL GEOLOGIC 87S/2120
PRODUCTION AND CONSUMPTION IN SEDIMENTS DETERMINED AT HIGH SPATIAL RES 87S/1972
MPTION IN DEEP MIXED LAYERS: OBSERVATIONS IN A WAR 87S/2428
PRODUCTION.= BENTHIC RESPIRATION MEASURED BY TOTAL CARBONATE 87S/1973
PROFILE CHARACTERISTICS.=SPATIAL AND SEASONAL PEBBLE BEACH 87S/0708
PROFILE.= WAVE HEIGHT VARIATION ACROSS BEACHES OF ARBITRARY 87S/0134
PROFILES WITH IMPOSED SEDIMENT LOAD.= RIVER-BED 87S/0031
PROFILING METHOD FOR MEASURING EROSION AND ACCRETION OF INTERTIDAL ROC 87S/1065
PROGLACIAL BRAIDED RIVER.=INTERRELATIONSHIPS OF CHANNEL PROCESSES, CHA 87S/2524
PROGLACIAL ORIGIN FOR THE UPPER PROTEROZOIC ROCKFISH CONGLOMERATE, CEN 87S/2307
PROGLACIAL RIVER TERRACE FORMATION IN SOUTHEAST ICELAND: AN APPLICATIO 87S/1842
PROGLACIAL SUCCESSION IN SOUTH-CENTRAL BRITISH COLUMBIA.=AN EARLY PLEI 87S/2631

PROGRADATION, CEMENTATION, AND EROSION: TWO EXAMPLES FROM THE BAHAMAS. 87S/0727
PROGRAM APPORTIONING THE CONSTITUENTS IN THE CHEMICAL ANALYSIS OF A CL 87S/2460
PROGRAM FOR ANALYZING BROAD-SCALE SPATIAL TRENDS OF STREAMLINE GLACIAL 87S/1753
PROGRAM FOR IMAGE ANALYSIS OF PARTICLES.= IMAGE: A FORTRAN V 87S/2459
PROJECT D'EVOLUTION DES LITTORAUX DU GOLFE DU SAINT-LAURENT: TENDANCES
D'EVOLUTION ACTUELLE DU LITTORAL A SEPT-ILES, QUE
BEC.= 87S/1671
PROPERTIES AND CHEMICAL COMPOSITION OF SURFICIAL SEDIMENTS IN THE ACID 87S/0089
PROPOSITION D'UN MODELE PALEOGEOGRAPHIQUE DES CEVENNES MERIDIONALES AU
CAMBRIEN. CORRELATIONS AVEC LA MONTAGNE NOIRE.= 87S/2351
PROPRIETES MOYENNES DE L'ECOULEMENT DANS UN JET TOURNANT LIBRE.= 87S/2482
PROTALUS RAMPART DEVELOPMENT AND THE LIMITS OF FORMER GLACIERS IN THE 87S/2127
PROTALUS RAMPART RELATED TO ALPINE DEBRIS FLOWS IN THE KURANOSUKE CIRQ 87S/2216
PROTALUS RAMPART, OKSTINDAN, NORWAY.=SOME OBSERVATIONS CONCERNING THE 87S/2203
PROTALUS RAMPARTS IN UPLAND BRITAIN.=THE CHARACTERISTICS AND SIGNIFICA 87S/2199
PROTECTION STRUCTURES.= LAKE ERIE SHORE EROSION: THE EFFECT OF BEACH W 87S/0930
S AND DUNES ON NORDENEY AND LANGEOOG.= DUMPING SAN 87S/2282
PROTEROZOIC (LOWER VINDHYAN) AGE, LARJI WINDOW, (LESSER HIMALAYA), KU 87S/1113
PROTEROZOIC AGE IN THE MPOROKOSO BASIN, NORTHERN ZAMBIA.= GOLD-BEARING 87S/0960
PROTEROZOIC ALMESAKRA GROUP, SOUTH SWEDEN.= GEOCHEMISTRY AND CLAY MINE 87S/1025
PROTEROZOIC BANDED IRON-FORMATIONS.=GENESIS OF 87S/2409
PROTEROZOIC BOUNDARY.= BASINAL AND SHELF SEDIMENTATION IN RELATION TO 87S/2001
PROTEROZOIC DUNPHY FORMATION, LABRADOR TROUGH.= FLUIDS IN CUPRIFEROUS 87S/2411
PROTEROZOIC ICE SHEET: EVIDENCE FROM THE GOWGANDA FORMATION AT COBALT, 87S/2303
PROTEROZOIC LIMESTONE- SHALE ALTERNATIONS, LARJI WINDOW, LESSER HIMALA 87S/2328
PROTEROZOIC MAHANID FORMATION, SOUTHEASTERN ARABIAN SHIELD.=THE SIGNIF 87S/0403
PROTEROZOIC MOINE SUCCESSION, NORTHERN SCOTLAND.=SHALLOW MARINE SEDIME 87S/1405
PROTEROZOIC OF DEATH VALLEY, CALIFORNIA.=FORMERLY ARAGONITIC LIMESTONE 87S/1906
PROTEROZOIC OF THE PYRENEES USING CHEMICAL COMPOSITION OF CATAZONAL ME 87S/2836
PROTEROZOIC PASSIVE-MARGIN CARBONATE PLATFORM, ROCKNEST FORMATION, WOP 87S/1923
PROTEROZOIC ROCKFISH CONGLOMERATE, CENTRAL VIRGINIA, USA.=A PROGLACIAL 87S/2307
PROTEROZOIC SANDSTONES FROM SWEDEN.=MINERALOGY AND CHEMISTRY OF DIAGEN 87S/1546
PROTEROZOIC SEDIMENTS OF THE BELT SUPERGROUP, MONTANA, USA: IMPLICATIO 87S/0439
ARY ROCKS FROM SWEDEN.= DIAGENETIC ALTERATION OF D 87S/0527
PROTEROZOIC SKOADDUVARRI SANDSTONE FORMATION, ALTA, NORTHERN NORWAY: A 87S/0394
PROTEROZOIC STRATA OF CENTRAL INDIA.= DOLOMITIZED GLAUCONITE GRANULES: 87S/1114
PROTEROZOIC) AGE, LESSER HIMALAYAS, NORTHWEST INDIA.=HIGH-MAGNESIUM CA 87S/1440
PROTEROZOIC), IN SOUTH AFRICA.=SYNDEPOSITIONAL VOLCANISM IN THE RIETGA 87S/0400
PROTEROZOIC), NORTHWEST TERRITORIES, CANADA.= PALEOCLIMATOLOGY OF NONA 87S/1444
PROTEROZOIC, NORTHWEST TERRITORIES): HORIZONTAL INJECTION IN VERTICAL, 87S/1103
PROTEROZOIC- CAMBRIAN PHOSPHORITE DEPOSITS OF INDIA: ISOTOPIC INFERENC 87S/2329
PROTO-PACIFIC MIOGEOCLINE.= SUBMARINE CANYON FILLS OF THE HECTOR FORMA 87S/2336
PROVENANCE AND GLACIAL HISTORY.= PETROLOGY OF WEDDELL SEA GLACIAL SEDI 87S/0759
PROVENANCE AND PALAEOGEOGRAPHIC HISTORY OF THE TURONIAN MAKURDI SANDST 87S/2839
PROVENANCE AND PETROLOGY OF DEEP SEA DRILLING PROJECT SANDS AND SANDST 87S/2249
PROVENANCE AND SETTING OF SOME ORDOVICIAN AND SILURIAN CONGLOMERATES I 87S/1925
PROVENANCE DU MATERIEL GRESEUX NUMIDIEN EST SEPTENTRIONALE (SICILE ET
TUNISIE).=LA 87S/2803
PROVENANCE MEMORIES IN SAND COMPOSITION, THE LATE PLEISTOCENE PALEO-TO 87S/2507
PROVENANCE MODELLING AS A TECHNIQUE FOR ANALYSING SOURCE TERRANE EVOLU 87S/2304
PROVENANCE OF CARBONIFEROUS SANDSTONES FROM U-PB DATING OF DETRITAL ZI 87S/2808
PROVENANCE OF DEEP SEA DRILLING PROJECT SAND AND SANDSTONE FROM THE NO 87S/2239
PROVENANCE OF FINE-GRAINED SEDIMENTS SE OF HELGOLAND.= TRANSPORT OF CL 87S/1683
PROVENANCE OF THE GLAUCONITIC SANDSTONE, SOUTH-CENTRAL ALBERTA, WITH C 87S/2481
PROVENANCE WITHIN SUBDUCTION COMPLEXES - AN EXAMPLE FROM THE ALEUTIAN 87S/2228
PROVENANCE, AND TECTONICS.=AN INTERPRETATION OF THE GRAFTON SANDSTONE 87S/0444
PROVENANCE, PRESERVATION, AND TRANSPORT OF THE DETRITAL 'COFFEE GROUND 87S/2433
PROVENANCE.= SAND 87S/2807
PROVENANCE.= SEDIMENTATION IN THE CHILE TRENCH: PETROFACIES AND 87S/2753
PROVENCE, FRANCE.=DETAILED MORPHOLOGY OF THE CONTINENTAL MARGIN OFF WE 87S/0304
PROVENCE.=PALUSTRINE AND LACUSTRINE CARBONATES IN THE PERMIAN OF 87S/0424
PROVENCE: CHARACTER AND PALAEOGEOGRAPHIC CONTEXT.=MID- CRETACEOUS WEAT 87S/0455
PROXIMAL TROUGHS AND ICE MOVEMENTS IN GOTLAND, SOUTHERN SWEDEN.= 87S/1759
PRZEGLAD ZAGADNIEN CZWARTORZEDOWYCH LINII BRZEGOWYCH.= 87S/1803
PRZYCZYNEK DO CHRONOSTRATYGRAFII OSADOW ZLODOWACENIA POLUDNIOWOPOLSKIE
GO NA POGORZU DYNOWSKIM.= 87S/1275
PSEUDO-CONCENTRATIONS TO FOLLOW CREEPING VISCOUS FLOWS DURING TRANSIEN 87S/1587
PUBLIC POLICY IN THE NAVAJO NATION.= FLUVIAL EROSION AND FEDERAL 87S/1631
PUERTO BLANCO MOUNTAINS, SOUTHWESTERN ARIZONA.= HOLOCENE VEGETATION AN 87S/2613
PUERTO RICO.=NET SHORE-DRIFT ON THE NORTH COAST OF 87S/1189
PUERTO-BUENO-AIRES PUERTO-LA-PLATA MAR-DEL-PLATA-CLUB PUERTO-PIRAMIDE 87S/0844
PUERTO-LA-PLATA MAR-DEL-PLATA-CLUB PUERTO-PIRAMIDE PUERTO-QUEQUEN BAHI 87S/0844
PUERTO-MADRYN COMODORE-RIVADAVIA= TIDAL-GAUGE-RECORDS PUERTO-BUENO-AIR 87S/0844
PUERTO-PIRAMIDE PUERTO-QUEQUEN BAHIA-USHUAIA PUERTO-MADRYN COMODORE-RI 87S/0844
PUERTO-QUEQUEN BAHIA-USHUAIA PUERTO-MADRYN COMODORE-RIVADAVIA= TIDAL-G 87S/0844
PUGET LOWLAND AND OLYMPIC MOUNTAINS OF WASHINGTON AND THE CASCADE MOUN 87S/2641
PUGET LOWLAND, WASHINGTON, USA, DURING THE LATE PLEISTOCENE.=THE FORMA 87S/1751
PUGET SOUND, WASHINGTON.= SEASONAL AND VERTICAL VARIATIONS IN THE ELEM 87S/0102
TON.= ACCUMULATION RATES OF RECENT SEDIMENTS IN 87S/0689
PUGET SOUND.= NITROGEN-CONTAINING AROMATIC COMPOUNDS IN SEDIMENTS FROM 87S/2272
PUGET TROUGH, WASHINGTON.= LATE- QUATERNARY SEDIMENTS AT BATTLE GROUND 87S/2040
PULSE-DECAY METHOD: EFFECTS OF POROELASTIC PHENOMENA AND NON-LINEAR PO 87S/1064
PUMICE USING THE 230TH-238U RADIOACTIVE DISEQUILIBRIUM SYSTEM.= AGE ES 87S/1703
PUMPELLYITE IN THE PERI-ALPINE MOLASSE.=DETRITAL 87S/0528
PUMPING, SUGARLOAF KEY, FLORIDA.= HOLOCENE DOLOMITIZATION OF SUPRATIDA 87S/2573
PUMPS AND SHUTTLES IN THE BLACK SEA.= PHOSPHATE 87S/0165
PUNTA DE MALANDAR (PARQUE NACIONAL DE DONANA, PROVINCIA DE HUELVA): CA
RACTERISTICAS EDAFICAS Y MORFOGENESIS.=LA 87S/0152
PUR-NADYM INTERFLUVE.= GEOTHERMAL STUDIES OF THE PERMAFROST MASSIFS OF 87S/2720
PURBECK LIMESTONE (LOWERMOST CRETACEOUS) OF THE SWISS AND FRENCH JURA 87S/1431
PUSH MORAINE AT THE MARGIN OF HOFDABREKKUJOKULL, SOUTH ICELAND.=FORMAT 87S/1266
PUSH MORAINE DEVELOPMENT IN THE MARGINAL ZONE OF THE LESZNO PHASE, WES 87S/0798
PUSH-MORAINE NEAR LESZNO.=THE ORIGIN OF GLACIO-TECTONIC DEFORMATIONS W 87S/0220
PUSH-MORAINES AND GLACIER-CONTACT FANS IN MARINE AND TERRESTRIAL ENVIR 87S/1743
PYRENEAN EOCENE BASIN, PROVINCE OF HUESCA, SPAIN.=STRATIGRAPHY AND SED 87S/1408
PYRENEES AND RELATED DEPOSITIONAL SEQUENCES IN THE SOUTHERN FORELAND B 87S/2349
PYRENEES OF ARIEGE.= GLACIATIONS IN THE 87S/0788
PYRENEES USING CHEMICAL COMPOSITION OF CATAZONAL METAGREYWACKES.= LITH 87S/2836
PYRENEES): A GRANULOMETRIC AND PETROGRAPHIC STUDY OF PEBBLES.= ALLUVIA 87S/1816
PYRENEES, SPAIN.= EOCENE SHEETFLOOD SYSTEMS AND TRANSITIONAL FAN-DELTA 87S/0390
PYRENEES, SPAIN.=ON THE 87S/0449
PYRENEES, SPAIN.=SEDIMENTARY STRATIGRAPHY OF EOCENE SHEETFLOOD DEPOSIT 87S/1455
PYRENEES. SEDIMENTOLOGICAL STUDY OF SOME CORE SAMPLING CARRIED OUT IN 87S/0458
PYRENEES.= SYNTHESIS OF QUATERNARY GLACIAL DYNAMICS ON THE SOUTHERN SL 87S/0212
PYRENEES.= THRUST TECTONIC CONTROLS ON MIOCENE ALLUVIAL DISTRIBUTION P 87S/2350
PYRENEES.=IMPORTANCE OF VULCANISM IN THE LITHOSTRATIGRAPHICAL COMPOSIT 87S/0956
PYRENEES.=QUATERNARY GLACIAL FEATURES IN THE HIGH LLOBREGAT, CATALAN P 87S/0209
PYRITE DEPOSITS FROM THE DEVONIAN OF NEW YORK STATE.= EROSION OF AN AN 87S/2815
PYRITE FORMATION AND THE DROWNING OF A PALAEOSOL.= 87S/0523
PYRITE FORMATION IN EUXINIC AND SEMI-EUXINIC SEDIMENTS - 87S/1970
PYRITE IN NEAR-SHORE MARINE SEDIMENTS.=CAPTURE OF ARSENIC BY 87S/0517
PYRITE-BIOTITE RELATIONS IN SANDSTONES.= PYRITE-CHLORITE AND 87S/1502
PYRITE-CHLORITE AND PYRITE-BIOTITE RELATIONS IN SANDSTONES.= 87S/1502
PYRITE.= DISPLACIVE GROWTH OF AUTHIGENIC 87S/0524
PYROCLASTIC FAN DEPOSITS - THEIR ROLE FOR COAL FORMATION AND URANIUM M 87S/2837
PYROCLASTIC FLOWS DOWN SLOPES.=A LABORATORY SIMULATION OF 87S/2104
PYROCLASTICS HOLOCENE TEPHROSTRATIGRAPHY ERUPTIONS= 87S/1249
QAIDAM BASIN, QINGHAI PROVINCE, CHINA.= LATE PLEISTOCENE EVOLUTION OF 87S/0835
QEQERTAT, NORTHWEST GREENLAND.=THE HOLOCENE VEGETATIONAL DEVELOPMENT O 87S/0246
QINGHAI PROVINCE, CHINA.= LATE PLEISTOCENE EVOLUTION OF SALT LAKES IN 87S/0835
QINHUAI RIVER AND THE AGE OF ITS SEDIMENTS.=A PRELIMINARY RESEARCH ON 87S/0079
QUANTITATIVE EVALUATION OF POLYGONAL GROUND PATTERNS.= NEAREST-NEIGHBO 87S/1319
QUANTITATIVE RECONSTRUCTION OF CLIMATE FROM POLLEN TIME-SERIES: THE FR 87S/1252
QUANTITATIVE SOIL-STRATIGRAPHIC APPROACH TO THE CORRELATION AND DATING 87S/2163
QUARTZ AND CALCITE DETERMINATION.=QUANTITATIVE IR ANALYSIS OF SEDIMENT 87S/2470
QUARTZ CEMENTATION, AND COMPACTION IN LOWER GIVETIAN TERRESTRIAL SANDS 87S/1023
QUARTZ GRAIN SURFACE TEXTURES: SOME SCANNING ELECTRON MICROSCOPIC OBSE 87S/0636
QUARTZ GRAINS FROM LOW ALTITUDE PLEISTOCENE GLACIAL DEPOSITS FROM THE 87S/0208
QUARTZ GRAINS WITH SIZE OF GRAINS, INTERTIDAL SANDS, BAY OF FUNDY.=VAR 87S/2497
QUARTZ IN AN ANDEPT CHRONOSEQUENCE, NORTH ISLAND, NEW ZEALAND.=ACCUMUL 87S/1798
QUARTZ IN SELECTED SOILS AND SEDIMENTS, NORTH ISLAND, NEW ZEALAND.=ORI 87S/1969
QUARTZ IN WATER DUE TO COMPLEXING BY ORGANIC COMPOUNDS.=INCREASED SOLU 87S/2430
QUARTZ OVERGROWTHS WITHIN NEOGENE SANDSTONES OF BENGAL BASIN, BANGLADE 87S/2421
QUARTZ SAND GRAINS.=THE EFFECTS OF EOLIAN SORTING AND ABRASION UPON TH 87S/0059
QUARTZ SAND OF THE VESTFOLD HILLS, ANTARCTICA, BY SCANNING ELECTRON MI 87S/0812
QUARTZ SAND-GRAIN MICROMORPHOLOGY.= PROCESSES OF DEBRIS COMMINUTION IN 87S/0201
QUARTZ SANDS IN JIDONG PLAIN.=ORIGIN AND FORMATION OF SPHERICAL 87S/0051
QUARTZ SANDS.=SPECIFIC SURFACE HYDROSCOPIC MO 87S/0045
QUARTZ TYPE AND GRAIN SIZE IN SILICA DIAGENESIS, NUGGET SANDSTONE, SO 87S/1400
QUARTZ, FLINT AND OBSIDIAN GRAINS AFTER EXPERIMENTAL GLACIAL, SUBAQUEO 87S/0634
QUARTZ-MICASCHIST AND THEIR IMPLICATIONS FOR WEATHERING STUDIES ON SIG 87S/2727
QUARTZ-PEBBLE CONGLOMERATES AND QUARTZITES OF THE ARCHEAN BABABUDAN GR 87S/1468
QUARTZARENITE UNIT OF LOWER, UPPER PROTEROZOIC (LOWER VINDHYAN) AGE, L 87S/1113
QUARTZITES OF THE ARCHEAN BABABUDAN GROUP, DHARWAR CRATON, SOUTH INDIA 87S/1468
QUARTZOSE SANDSTONE.= CRYSTALLOGRAPHIC INFLUENCES ON INTERGRANULAR PRE 87S/1613
QUASSAIC GROUP, A MEDIAL TO LATE ORDOVICIAN ARENITE SEQUENCE IN THE MA 87S/1403
QUATERNAIRE LITTORAL DE LA BORDURE MERIDIONALE DU RHARB (MAROC NORD-OC
CIDENTAL). ASPECTS SEDIMENTOLOGIQUE, PEDOLOGIQUE E
T NEOTECTONIQUE.=LE 87S/1831
QUATERNARY ARID-ZONE TUNISIA= PALAEOPEDOLOGY LOESS 87S/0197
QUATERNARY AT THE PARAIBA DO SUL RIVER MOUTH AREA, STATE OF RIO DE JAN 87S/0146
QUATERNARY ATLANTIC COAST OF MOROCCO AT CASABLANCA AND CAPE ACHAKAR.=N 87S/1310
QUATERNARY CLAY-MINERALS HYDROTHERMALISM= SEDIMENT 87S/1864
QUATERNARY CLIMATE IN THE BUENOS AIRES PROVINCE THROUGH THE MAMMALS.=T 87S/0823
QUATERNARY CLIMATIC CHANGE IN SOUTHERN AFRICA.= CARNIVORE SIZE AND 87S/1741
CHANGE IN TROPICAL AFRICA.= EARTH'S PRECESSION CYC 87S/2592
QUATERNARY CORRELATIONS IN ARCTIC CANADA.= 87S/2627
QUATERNARY DÉPOSIT OUTCROPS ON THE TAVOLETTA FO 176 I NW BARLETTA, APU 87S/0269
QUATERNARY DEPOSITS BASED ON P-WAVE VELOCITIES IN WEATHERED GRANITIC 87S/0749
IN THE VESTFOLD HILLS, ANTARCTICA.=CHARACTERISTICS 87S/0809
OF SOUTH-EAST ULSTER. ANNUAL FIELD MEETING, DUNDRU 87S/0825
BY LUMINESCENCE - RECENT ADVANCES.= DATING 87S/1253
OF THE NOWY SACZ BASIN (POLISH WEST CARPATHIANS). 87S/1308
OF THE PUGET LOWLAND AND OLYMPIC MOUNTAINS OF WASH 87S/2641
QUATERNARY DEPOSITS, SOUTH TEXAS COASTAL COMPLEX.= SEISMIC AND PHYSICA 87S/2537
QUATERNARY DEPOSTS AT GIEDLAROWA (SANDOMIERZ BASIN) AND ITS PALEOGEOG 87S/0829
QUATERNARY ENVIRONMENTS OF THE CHALBI BASIN, KENYA: SEDIMENTARY AND GE 87S/2618
NTAL CHANGES OF THE BLACK SEA.= 87S/2681
QUATERNARY EVAPORITES AND HYDROLOGICAL CHANGES, LAKE TYRRELL, NORTH-WE 87S/1139
QUATERNARY EVOLUTION OF THE INTERTROPICAL CLIMATE IN WESTERN AFRICA=TH 87S/0767
QUATERNARY FINE-GRAINED SEDIMENTS, SOUTH TEXAS COASTAL COMPLEX.= GEOCH 87S/2539
QUATERNARY FROM THE SPANISH MEDITERRANEAN COAST.=NEW FINDINGS ON THE M 87S/1305
QUATERNARY GEOLOGY IN THE SOVIET UNION.=ON RECENT ACHIEVEMENTS OF 87S/1710
QUATERNARY GEOLOGY OF THE LABRADOR SHELF.=THE 87S/2115
QUATERNARY GLACIAL DYNAMICS ON THE SOUTHERN SLOPES OF THE CATALAN PYRE 87S/0212
EPOSITS IN ALASKA.= CORRELATION OF 87S/2625
QUATERNARY GLACIATIONS.= MODELING 87S/2106
NS IN THE NORTHERN HEMISPHERE.= 87S/2586
NS IN THE UNITED STATES OF AMERICA.= INTRODUCTION 87S/2623
NS IN THE FRENCH AND ITALIAN PIEDMONTS OF THE ALPS 87S/2658
QUATERNARY GLACIS TO THE EAST OF LERIDA, EASTERN SECTOR OF THE EBRO DE 87S/0193
QUATERNARY HEAVY MINERALS OF HEBEI PLAIN.=DISTRIBUTION OF THE 87S/1506
QUATERNARY HISTORY OF THE LANCASHIRE PLAIN.=THE 87S/0215
F NORTH STAFFORDSHIRE.=THE 87S/0217
F THE AUSTRALIAN CONTINENTAL DUNEFIELDS.= GEOMORPH 87S/1626
QUATERNARY IN JAPAN.= SUBDIVISION AND CORRELATION OF THE 87S/2597
QUATERNARY IN THE MACIZO CENTRAL DE GREDOS, CENTRAL SPANISH SYSTEM.=SE 87S/0228
QUATERNARY LACUSTRINE AND PALUSTRINE DEPOSITS OF THE NORTHERN BORDER O 87S/0485
QUATERNARY LANDFORMS AND SEDIMENTS AND MORPHOGENETIC EVOLUTION OF THE 87S/2137
QUATERNARY MARINE AND LAGOONAL DEPOSITS IN THE VADINA- URBINO AREA (A 87S/1820
QUATERNARY MARINE DEPOSITS IN SARDINIA, ITALY.= ISOLEUCINE EPIMERIZATI 87S/1822
POSITS IN THE LAZIO REGION OF CENTRAL ITALY.= AMIN 87S/1825
POSITS OF THE NAMAQUALAND COAST, CAPE PROVINCE; NE 87S/2314
QUATERNARY MARINE REGRESSION: EXAMPLES AND INFERENCES FROM SOUTHERN SC 87S/2166
QUATERNARY MARINE STRATIGRAPHY OF THE ROBESON CHANNEL AREA, NORTHEASTE 87S/1805
QUATERNARY MARINE TERRACES, SAN CLEMENTE ISLAND, CALIFORNIA.= CLIFF-HE 87S/1673
QUATERNARY MOLLUSCAN COMMUNITIES FROM THE BULGARIAN BLACK SEA SHELF.= 87S/0757
QUATERNARY MORPHOGENESIS OF THE REGION TO THE NORTH OF LISBON.=INFLUEN 87S/0282
QUATERNARY MORPHOLOGY AND SEDIMENTOLOGY AT MONDONEDO-LORENZANA.=ASPECT 87S/0191
ICAL INVESTIGATIONS ALONG THE COAST OF SRI LANKA; 87S/1313
QUATERNARY NORTH ATLANTIC SURFACE PALEOCEANOGRAPHY IN REGIONS OF POTEN 87S/0752
QUATERNARY OF SLOVAKIA.= 87S/0255
QUATERNARY OF SOUTHEAST ENGLAND.= FLINT GRAVELS IN THE 87S/1274
QUATERNARY OF THE GREAT HUNGARIAN PLAIN.=THE 87S/0241
EAT HUNGARIAN PLAIN. ENGLISH SUMMARY.=THE 87S/0250
QUATERNARY OF THE NORTHERN IRISH SEA BASIN.=THE 87S/0213
QUATERNARY PALAEOECOLOGY. PART I: INTRODUCTION.= PLANT MACROFOSSILS AN 87S/1718
QUATERNARY PALAEONTOLOGY, SEDIMENTOLOGY AND GEOCHEMISTRY OF A VIBROCOR 87S/1245
QUATERNARY PALAEOSOLS IN NORTHWESTERN GERMANY.=THE CORRELATION OF 87S/2674
QUATERNARY PALYNOLOGY: PALYNOLOGISTS AND PROGRESS - TRANSATLANTIC PERS 87S/1257
QUATERNARY PLUME, NEPHELOID AND TURBIDITE SEDIMENTATION AND EFFECT OF 87S/2728
QUATERNARY RESEARCH.= 87S/1717
QUATERNARY SALINE LAKES - III. MINERAL, CHEMICAL, AND ISOTOPIC EVIDENC 87S/2571
QUATERNARY SANDS OF CARREGUEIRA, RIBATEJO, PORTUGAL.=THE 87S/0190
QUATERNARY SANDS, SOUTH TEXAS COASTAL COMPLEX.= PETROLOGY AND DIAGENES 87S/2538
QUATERNARY SEDIMENTATION IN THE UK SECTOR OF THE NORTH SEA BASIN.=THE 87S/1700
TION ON IVORY COAST MARGIN: FIRST RESULTS OF TRANS 87S/2224
TION ON THE SHELF OFF FRENCH GUIANA.=LATE 87S/2579
QUATERNARY SEDIMENTS IN THE VESTFOLD HILLS, ANTARCTICA.= RADIOCARBON D 87S/0745
IN THE NORTHERNMOST AREAS OF THE SAGAMI AND SURUG 87S/0896
.=NEAR-SURFACE GEOCHEMICAL PROCESSES IN 87S/1269
OF THE CHANGJIANG RIVER DELTA AND THE AGE OF STRA 87S/1837
AT BATTLE GROUND LAKE, SOUTHERN PUGET TROUGH, WAS 87S/2040
SOUTH OF THE LANGESUNDSFJORD, NORTHEASTERN SKAGER 87S/2098
QUATERNARY SHORELINES PROBLEMS DISCUSSED AT THE INQUA ELEVENTH CONGRES 87S/1803
QUATERNARY STRATIGRAPHY FOR THE CENTRAL NORTH SEA.=A REVISED 87S/0754
PHY.=ABOUT THE UPPER PLEISTOCENE AND HOLOCENE DEPO 87S/0765
PHY.=ADVANCES IN STUDIES ON THE EUROPEAN 87S/1709
PHY.= PALAEOSOLS AND THE INTERPRETATION OF THE BRI 87S/1716
PHY AND HISTORY, WESTERN CANADA.= SUMMARY OF 87S/2629
PHY AND HISTORY, EASTERN CANADA.= SUMMARY OF 87S/2636
PHY OF THE GERMAN DEMOCRATIC REPUBLIC.= 87S/2657
QUATERNARY TECTONIC IN THE NORTHWESTERN CENTRAL MOROCCO AND A MARKER O 87S/1465
QUATERNARY TUFA STRUCTURES IN CENTRAL SPAIN.=PETROGRAPHY AND MORPHOLOG 87S/1219
QUATERNARY.= CARBONATE ACCUMULATION ON THE CONTINENTAL SLOPE IN THE SO 87S/0429
QUATERNARY.= CHRONOLOGICAL OUTLINE OF THE 87S/1704
QUATERNARY.= ECOLOGY OF THE CAUSSES IN THE 87S/0194
QUATERNARY: CHINESE AND HUNGARIAN CASE STUDIES.= LOESS AND THE 87S/0174
QUATERNARY: EVIDENCE FROM CARBON ISOTOPIC RECORD OF ORGANIC MATTER IN 87S/1365
QUEBEC - A SUMMARY - SILURIAN AND LOWER DEVONIAN REEF AND CARBONATE CO 87S/2318
QUEBEC, CANADA.= COMPACTION AND MOVEMENT OF INTERSTITIAL WATER IN BOTT 87S/0046
QUEBEC, CANADA =PROGRESSIVE FILLING OF A CONFINED MIDDLE ORDOVICIAN FO 87S/2334
QUEBEC, CANADA.=THE ORIGIN OF STRUCTURATION OF THE GRANDE-BALEINE MARI 87S/1104
QUEBEC.=A GLACIAL MOVEMENT TO THE NORTH-WEST IN THE SAINT GODEFROI REG 87S/0205
QUEBEC =EVOLUTION OF THE COASTS OF THE GULF OF SAINT-LAWRENCE. THE PRE 87S/1671
QUEEN CHARLOTTE RANGES, BRITISH COLUMBIA =THE SEDIMENT BUDGET IN SEVER 87S/1878
QUEEN MAUD LAND, EAST ANTARCTICA.= SHELF ICE MORAINES AS ALTITUDE MARK 87S/2142
QUEENSLAND, AUSTRALIA.= RADIOCARBON EVIDENCE FOR THE TIMING AND RATE O 87S/0155
A.=A SILICICLASTIC COASTAL SABKHA, CAPRICORN COAST 87S/0718
QUEENSLAND.= HOLOCENE SEA-LEVEL HISTORY OF A TROPICAL ESTUARY: MISSION 87S/1176
QUEENSLAND.= SEA-LEVEL CONTROLS ON THE POST-GLACIAL DEVELOPMENT OF THE 87S/1314
QUELQUES OBSERVATIONS DE GEOMORPHOLOGIE GLACIAIRE LOCALE DANS LA CHAIN
E DU BARGY (HAUTE-SAVOIE).= 87S/2652
QUETICO METASEDIMENTARY BELT, SUPERIOR PROVINCE, CANADA.=THE INFLUENCE 87S/0518
QUINAULT CANYON, WASHINGTON - EVIDENCE FROM ARTIFICIAL RADIONUCLIDES.= 87S/1072
QUINAULT SUBMARINE CANYON - A SUMMARY.=MODERN SEDIMENT DISPERSAL AND A 87S/0889
ANYON.= SUSPENDED PARTICLE MOVEMENT IN AND AROUND 87S/0891
ANYON.= BOTTOM AND SUSPENDED PARTICLE SIZES: IMPLI 87S/0892
ANYON.= ACCUMULATION OF MODERN SEDIMENT IN 87S/0893
QUIRLIES, GRANDES ROUSSES MASSIF, ROMANCHE, ISERE.=RECENT EVOLUTION OF 87S/1762

RADAR MEASUREMENTS.= TIDAL CURRENTS IN BAIE DE SEINE: COMPARISON OF NU 87S/1994
RADIAL FREE JET FLOW.=MEAN PROPERTIES OF THE SWIRLING 87S/2482
RADIAL-TROUGHS CORRIES MORAINES DRUMLINS MELTWATER-SYSTEMS KARST CARBO 87S/0214
RADIANT INTENSITY IN TURBID COASTAL WATERS.= SPECTRAL VARIATIONS IN UP 87S/0582
RADIAXIAL CALCITE IN LOWER MIOCENE STRATA, SUBSURFACE ENEWETAK ATOLL.= 87S/1922
RADIOACTIVE DISEQUILIBRIUM SYSTEM.= AGE ESTIMATION OF THE DAISEN KURAY 87S/1703
RADIOACTIVE-WASTES RADIOISOTOPES METALS BIOLOGICAL-MAGNIFICATION= 87S/1369
RADIOACTIVITY IN SILT FROM THE RIVER LEA, ENGLAND.= 87S/0358
RADIOCARBON DATED PRE-CLOVIS SITES IN THE AMERICAS.= EARLY MAN IN THE 87S/0225
RADIOCARBON DATES OF QUATERNARY SEDIMENTS IN THE VESTFOLD HILLS, ANTAR 87S/0745
RADIOCARBON DATES, THEIR STANDARDIZATION AND INTERPRETATION.=A REVIEW 87S/2114
RADIOCARBON DATING IN TASMANIA.= FIELD PROBLEMS OF 87S/2599
RADIOCARBON DATING OF WIND-BLOWN SAND MOVEMENTS IN THE TISZA-BODROG IN 87S/0764
F HOLOCENE MARINE DEPOSITS, BAHIA BLANCA AREA, BUE 87S/0845
F IRISH SEA SEDIMENTS.= 87S/1381
F ROCK VARNISH ON MOJAVE ARTIFACTS AND LANDFORMS.= 87S/2113
RADIOCARBON DATING.= 87S/1255
RADIOCARBON EVIDENCE FOR THE TIMING AND RATE OF ISLAND DEVELOPMENT, BE 87S/0155
RADIOCARBON-DATED ORGANIC MATERIALS FROM CRUDEN BAY BRICK PIT, GRAMPIA 87S/1270
RADIOCARBON-DATED SURFACES.= MICROFLORA DISTRIBUTIONS IN PALEOSOLS: A 87S/1736
RADIOCARBON-DATES TAUPO-VOLCANIC-ZONE SEDIMENTATION-RATES KAHAROA-ASH 87S/1797
RADIOCOBALT NUCLEAR-POWER-PLANT= 87S/0353
RADIOISOTOPES METALS BIOLOGICAL-MAGNIFICATION= RADIOACTIVE-WASTES 87S/1369
RADIOISOTOPES= IODINE TANDEM-ACCELERATOR-MASS-SPECTROMETRY 87S/0300
RADIOLARIA IN SURFACE SEDIMENTS OF THE GULF OF CALIFORNIA.=VERTICAL WA 87S/0483
RADIONUCLIDE PROFILES, SEDIMENTATION RATES, AND BIOTURBATION IN MODERN 87S/2075
RADIONUCLIDES IN A LAKE AFFECTED BY URANIUM MINING AND MILLING.=SEDIME 87S/2779
RADIONUCLIDES IN ANNUAL BANDS OF THE CORAL MONASTREA ANNULARIS, ST. CR 87S/2782
RADIONUCLIDES IN ENEWETAK LAGOON SEDIMENTS: EFFECTS OF BURIAL AND BIO 87S/1395
RADIONUCLIDES IN SEDIMENTS: RESULTS FROM AN IN SITU DIALYSIS TECHNIQUE 87S/0341
RADIONUCLIDES IN THE BALTIC SEA.=INVENTORIES OF SOME LONG-LIVED 87S/1397
RADIONUCLIDES.= COLUMBIA RIVER SEDIMENT IN QUINAULT CANYON, WASHINGTON 87S/1072
RADIONUCLIDES: THE EXAMPLE OF A SALT MARSH NEAR RAVENGLASS, CUMBRIA.=I 87S/0359
RAILWAY CONSTRUCTION AND ITS PREVENTION AND TREATMENT.=DAMAGE OF ICE C 87S/1331
RAINFALL ON THE CIRCULATION OF WATER WITHIN SALT MARSH SEDIMENTS.=THE 87S/1664
RAISED BEACH SEDIMENTS IN THE HAMMAM FAROUN AREA, SINAI, EGYPT.=ON THE 87S/0714
RAISED BEACHES IN SOUTH WEST BRITAIN.= AMINO ACID GEOCHRONOLOGY OF 87S/2695
RAISED BEACHES: PRELIMINARY RESULTS FROM THE SWEDISH NORTH BOTHNIAN CO 87S/2181
RAISED BOGS IN EASTERN NORTH AMERICA: TRANSITIONS IN LANDFORMS AND GRO 87S/0817
RAISED GLACIOMARINE SEDIMENTS FROM THE SYOWA STATION AREA, ANTARCTICA. 87S/0857
RAISED MARINE DEPOSITS AND LANDFORMS IN GLACIATED AREAS: EXAMPLES BASE 87S/1284
RAJASTHAN.=A NOTE ON THE PRE-TERTIARY GLACIAL SEDIMENTS IN THE NAGAUR 87S/1899
RAKITU-ISLAND SOFT-BOTTOM-BENTHOS MARINE-ECOLOGY= 87S/2403
RAMGANGA CATCHMENT.= HYDROMETRIC IMPLICATIONS OF MORPHOMETRY AND GEOLO 87S/0671
RAMSA, VESTERALEN, NORTH NORWAY.= HOLOCENE TRANSGRESSION MAXIMUM ABOUT 87S/1307
RANGAUNU HARBOUR, NEW ZEALAND.= SEDIMENT PATHWAYS AND TRANSPORT RATES 87S/2081
RANIGANJ COAL MEASURE IN THE DAMODAR BASIN, EASTERN INDIA.= FLUVIAL AR 87S/2367
RAPPAHANNOCK RIVER, VIRGINIA.=CHANGE OF PARTICLE COMPOSITION FROM FLUV 87S/1105
RAPPORTI TRA TETTONICA E SEDIMENTAZIONE NELL'EVOLUZIONE RECENTE DELL'A
SPROMONTE OCCIDENTALE (CALABRIA).=I 87S/1306
RARE EARTH ABUNDANCE PATTERNS IN FERROMANGANESE CONCRETIONS FROM THE G 87S/2774
RARE EARTH AND MINOR ELEMENTS IN MANGANESE NODULES AND SEDIMENTS FROM 87S/2247
RARE EARTH ELEMENT COMPOSITION OF HYDROTHERMAL PRECIPITATES, EAST PACI 87S/2259
OMPOSITION OF SELECTED METALLIFEROUS SEDIMENTS FRO 87S/2260
RARE EARTH ELEMENT GEOCHEMISTRY OF SOUTH ATLANTIC DEEP SEA SEDIMENTS: 87S/1351
RARE-EARTH ELEMENTS, YTTRIUM, AND BARIUM IN PACIFIC BOTTOM SEDIMENTS.= 87S/2478
RARE-EARTH PATTERN TYPES IN MID- PROTEROZOIC SEDIMENTS OF THE BELT SUP 87S/0439
RARE-EARTHS) IN THE CARBONATED FORMATIONS OF THE MINING AREA OF BLEIDA 87S/1437
RATE.=EFFECTS OF ROCK PROPERTIES ON FROST SHATTERING 87S/1320
RATES AND CAUSES OF PROGLACIAL RIVER TERRACE FORMATION IN SOUTHEAST IC 87S/1842
RATES IN CLAY SLUDGE.= ELECTRICAL FREEZING POTENTIALS AND CORROSION 87S/0296
RATES OF GROWTH DURING THE HOLOCENE AND PALAEOCLIMATIC IMPLICATIONS.= 87S/1787
RATES OF SEA LEVEL RISE FOR SOUTHERN NEW ENGLAND: A SPACE-TIME CONCEPT 87S/2158
RATES, AND THEIR INFLUENCE ON ROCK GLACIER GROWTH. A CASE STUDY FROM I 87S/1333
RAVENGLASS, CUMBRIA.=IMPLICATIONS OF SEDIMENTOLOGICAL AND HYDROLOGICAL 87S/0359
RAW MATERIAL AND THEIR PHYSICO-MECHANICAL PROPERTIES.=THE IMPORTANCE O 87S/1385
RAW MATERIAL FOR THE FOUNDING INDUSTRY.=STUDIES ON THE JURASSIC SANDS 87S/1384
RAW MATERIALS IN THE NORTH SUDETIC SYNCLINE.=AN ANALYSIS OF VARIABILIT 87S/1550
SANTONIAN DEPOSITS OF THE SOUTH-EASTERN PART OF T 87S/1551
REA POINT AND ON SABINE PENINSULA, EASTERN MELVILLE ISLAND.= GROUND IC 87S/2708
REACTIONS ON DISSOLVED AL DISTRIBUTIONS IN SEDIMENTS AND WATERS OF THE 87S/2448
REACTOR-PRODUCED TRITIUM IN LAKE HURON.=THE MIGRATION OF 87S/1367
READVANCE IN THE ECUADORIAN ANDES.=SIGNIFICANCE OF A LATE-GLACIAL 87S/0784
RECENT FORELAND BASINS OF THE NORTHERN APENNINES.=THE OLIGOCENE TO 87S/2353
RECENT SEDIMENTS IN PUGET SOUND, WASHINGTON.= ACCUMULATION RATES OF 87S/0689
RECESSION RATES IN CHESAPEAKE BAY.= BLUFF 87S/0142
RECHERCHES SUR L'ORIGINE ET LA PRODUCTION DE LA CHARGE EN SUSPENSION.= 87S/2295
RECIFS: PRINCIPE DE CIMENTATION MAXIMALE.=LA CIMENTATION DANS LES 87S/1422
RECIRCULATIONS EN MILIEU POREUX.= 87S/0591
RECKLING MORAINES.=CLASSIFICATION AND AGE OF TERRESTRIAL BOULDERS IN T 87S/0815
RECOGNITION OF GLACIAL EUSTASY IN AMERICAN SCIENCE.= DELAYED 87S/0840
OTECTONIC DEFORMATION.= COMPRESSION AND SHEAR WAVE 87S/2635
RECONSTITUTION, PALEOENVIRONMENT AND DIAGENETICAL HISTORY.= DIATOM CAS 87S/2374
RECONSTITUTIONS PALEOGEOGRAPHIQUES DE LA ZONE BRIANCONNAISE DE VANOISE
(ALPES OCCIDENTALES): NOUVEAUX ARGUMENTS POUR UNE
ORIGINE INTRA-BRIANCONNAISE DE L'UNITE DE LA GRAN
DE MOTTE.= 87S/0995
RECONSTRUCT GLACIOLOGICAL AND CLIMATOLOGICAL CHARACTERISTICS OF 18 KA 87S/1763
RECONSTRUCTION OF CLIMATE FROM POLLEN TIME-SERIES: THE FRENCH CLIMATE 87S/1252
RECONSTRUCTION OF SHELF ENVIRONMENTS DURING THE LATE QUATERNARY.= 87S/1259
RECONSTRUCTION OF THE LATE VALDAI ANTARCTIC ICE SHEET.= 87S/2143
RECORDS.=INFORMATION CONTENT AND SAMPLE LENGTH IN SEDIMENT 87S/0657
RECTANGULAR OPEN CHANNELS.=STRUCTURE OF 3-D FLOW IN 87S/2485
RECTIFICATION.=PRINCIPAL DIFFERENCES BETWEEN 2D- AND VERTICALLY AVERAG 87S/1148
RECURRENCE DES GLACIERS JURASSIENS ENTRE LA VENOGE ET L'AUBONNE.=LA 87S/1761
RED SEA COAST, EGYPT.= DEPOSITIONAL AND DIAGENETIC MODELS OF SOME MIOC 87S/0430
RED SEA WITH REFERENCE TO THE NUTRIENT BUDGETS.= NUTRIENT UPTAKE AND R 87S/2435
RED SEA.= SULFATE METASOMATISM OF MIOCENE CARBONATE SEDIMENTS, ON THE 87S/0976
RED SPRUCE TREE-RING WIDTHS AND DENSITIES IN EASTERN NORTH AMERICA AS 87S/2602
RED-SAND BEDS: A CASE STUDY OF COASTAL DUNES IN SRI LANKA.= THERMOLUMI 87S/2620
RED-SEA.=PRELIMINARY RESULTS OF THE OCEANOGRAPHIC SURVEY HYDROTHERM, A 87S/0332
REDEFINITION.=THE CONCEPT OF EUSTASY: A 87S/1799
REDISTRIBUTION IN SMALL LAKES.=A CONCEPTUAL FRAMEWORK FOR PREDICTING T 87S/0676
REDISTRIBUTION.= CESIUM-137 REDISTRIBUTION IN THE SEDIMENTS OF THE PLA 87S/0097
REDOX CYCLE.=MODELING ATMOSPHERIC O2 IN THE GLOBAL SEDIMENTARY 87S/1508
REDOX POTENTIAL AND THE BEHAVIOUR OF IRON.=STUDY OF THE THERMOMINERAL 87S/0525
REDOX REACTIONS IN SEAWATER. I. THE REDUCTION OF IODATE BY BISULPHIDE. 87S/0512
REEF ACCRETION ALONG A STEEP, SHELF-EDGE REEF, ST. CROIX, U.S. VIRGIN 87S/1910
REEF AND CARBONATE COMPLEXES OF THE GASPE BASIN, QUEBEC - A SUMMARY.= 87S/2318
REEF AND LAGOON COMPLEX ON THE EDGE OF THE LESSER ANTILLES ISLAND ARC. 87S/0420
REEF COMPLEX OF THE 'TROIS FOURCHES' CAPE (NADOR BASIN, NORTHERN MORO 87S/0974
REEF FACIES, PERMIAN REEF COMPLEX OF WEST TEXAS AND NEW MEXICO.= ISOTO 87S/0413
REEF FACIES.=PATTERNS OF SEDIMENT COMPOSITION OF JAMAICAN FRINGING 87S/2093
REEF GROWTH IN THE SOUTHERN GREAT BARRIER REEF.= FACIES VARIATION AND 87S/1236
REEF GROWTH ON A TERRIGENOUS MUD FOUNDATION, FANTOME ISLAND, CENTRAL G 87S/2576
REEF MARINE SANCTUARY.= COASTAL CIRCULATION IN THE KEY LARGO CORAL 87S/1184
REEF MUD-VOLCANO DOME VENT= 87S/1337
REEF SEDIMENT: SULFATE REDUCTION AND SUBMARINE CEMENTATION.= INTERSTIT 87S/1692
REEFAL PALEOENVIRONMENT.=THE SOUTHWESTERN LAGOON OF NEW-CALEDONIA: A M 87S/1442
REEFS AS INDICATORS OF PALEO-SEA LEVELS WITH SPECIAL REFERENCE TO THE 87S/1289
REEFS OF MIAMI: THEIR GEOMORPHOLOGICAL SIGNIFICANCE IN THE EVOLUTION O 87S/1430
REEFS.=THE ORIGINS AND GROWTH OF RECENT 87S/2092
REEFS: PRINCIPLE OF MAXIMUM CEMENTATION.= CEMENTATION IN 87S/1422
REFLECTION DATA AND MODEL EXPERIMENT.=DETERMINATION OF INTERVAL VELOCI 87S/2469
REFLECTION OF WEAKLY NONLINEAR STOKES WAVES IN REGIONS WITH VARYING TO 87S/1590
REFLECTORS AS INDICATORS OF GLOBAL OCEANOGRAPHIC EVENTS.= EQUATORIAL P 87S/0914
TORS OF GLOBAL OCEANOGRAPHIC EVENTS.=EQUATORIAL PA 87S/1868
REFLEXIONS A PROPOS D'APATITES DES PHOSPHATES SEDIMENTAIRES.= 87S/0508
REFRACTION= DIFFRACTION 87S/1876
REFRACTIVE INDICES OF VOLCANIC GLASSES IN THE DEEP DRILLED CORES FROM 87S/1702
REGENERATION MODEL FOR THE EFFECT OF BIOTURBATION BY FIDDLER CRABS ON 87S/2384
REGENERATION MODEL TO ESTIMATE ADDITION FLUXES AND REMOVAL CONSTANTS O 87S/1958
REGENERATION RATIOS IN THE RED SEA WITH REFERENCE TO THE NUTRIENT BUDG 87S/2435
REGENERATION.=THE ROLE OF ALKALINE PHOSPHATASE IN THE SEDIMENTS OF VEN 87S/0366
REGGIO-CALABRIA CAPO-DELL-ARMI MONTE-EMBRISI TECTONO-SEDIMENTARY-UNITS 87S/1306
REGIME THEORY TREATMENT OF CANALS AND RIVERS FOR ENGINEERS AND ENVIRON 87S/2268
REGIONAL FRAMEWORK.= INHERITANCES FROM THE MEDITERRANEAN MIDDLE QUATER 87S/0172
REGIONALISATION OF THE WESTERN SIBERIAN PLATFORM ACCORDING TO THE OCCU 87S/0882
REGISTOS DA MIGRACAO DA LINHA DE COSTA NOS ULTIMOS 18 000 ANOS NA PLAT
AFORMA CONTINENTAL PORTUGUESA SETENTRIONAL.= 87S/0262
REGRESSION: EXAMPLES AND INFERENCES FROM SOUTHERN SCOTLAND - PROGRESS 87S/2166
REGRESSION: SCRACH FORMATION, MID- WALES.=LATE ORDOVICIAN SHALLOW MARI 87S/2831
REGRESSIONS.=A COMPARISON OF DETRANSFORMED LOGARITHMIC REGRESSIONS AND 87S/0586
REGRESSIVE CYCLES IN VERTICAL SEQUENCES: AN EXAMPLE FROM DEVONIAN CARB 87S/2320
REGRESSIVE DEPOSITIONAL SYSTEM AROUND THE OLD RED CONTINENT AS EXEMPLI 87S/1459
REGRESSIVE DEPOSITS: ' SABBIE DI MONTE MARANO' TYPE-SECTION.= TEXTURAL 87S/2838
REGRESSIVE PERIODS IN THE NORTHERN NETHERLANDS.= TIME-LIMIT ASSESSMENT 87S/2169
REGRESSIVE-TRANSGRESSIVE-CYCLE SEA-LEVEL-CYCLE TERRACE= BARRIER-FACIE 87S/1198
REGULAR DOMAINS.=REVIEW: FORMULATING EFFICIENT FINITE-ELEMENT CODES FO 87S/2012
REGULATED RIVERS.= CHANNEL CHANGES IN 87S/0338
REGULATION.=HYDROMORPHOLOGICAL CONSEQUENCES OF THE LOWER VISTULA 87S/1892
REKONSTRUKCJE PALEOGEOGRAFICZNE GORNEGO CZWARTORZEDU.= 87S/1708
REKONSTRUKTION VON SPATGLAZIALEM KLIMA UND WASSERHAUSHALT AUF DEM PERU
ANISCH-BOLIVIANISCHEN ALTIPLANO.=ZUR 87S/1727
RELACION ENTRE LA GLACIOMORFOLOGIA Y LA TECTONICA EN EL MACIZO DE SOMO
SIERRA (SISTEMA CENTRAL ESPANOL).= 87S/0210
RELATIVE AGE DATA.=A COMMENT ON CERTAIN MULTIVARIATE TECHNIQUES USED I 87S/1719
RELATIVE DATING OF NEOGLACIAL MORAINE RIDGES IN NORTH NORWAY.= 87S/2128
RELATIVE DATING OF QUATERNARY DEPOSITS BASED ON P-WAVE VELOCITIES IN 87S/0749
RELATIVE DATING TECHNIQUES TO BEACH RIDGE CORRELATION IN BAJA CALIFORN 87S/0259
RELATIVE SEA-LEVEL DATA AND STRATIGRAPHIC INTERPRETATIONS OF PARALIC S 87S/1808
RELATIVE-AGE CRITERIA.= GLACIAL SEQUENCE NEAR MCCALL, IDAHO: WEATHERIN 87S/0781
RELIABILITY TESTS AND INTERPRETATION OF 14C DATES FROM PALAEOSOLS IN G 87S/1714
RELICT SEDIMENT ON THE EAST CHINA SEA SHELF.=A MODEL OF GENESIS OF THE 87S/1698
RELIEF FORMATION AND DEPOSITS IN CONTEMPORARY ICING REGION OF SEVERNAY 87S/1768
RELIEF FORMS CREATED BY ICE ON OSCAR II LAND, NW SPITSBERGEN.= BEACH 87S/1689
RELIEF OF LOESS COVERS IN SOUTHERN POLAND.=MAIN GENETIC FEATURES AND 87S/0239
RELIEF, GEOLOGIC STRUCTURE AND HYDROGRAPHY OF THE BIEBRZA ICE-MARGINAL 87S/1792
REMOTE SENSING.= SEDIMENT CLASSIFICATION AND SURFACE TYPE MAPPING IN T 87S/2545
REMOTE-SENSING BAY-OF-FUNDY= 87S/0582
REPLY TO COMMENTS ON ' PLEISTOCENE DEGLACIATION AND THE EARTH'S ROTATI 87S/0740
RESEARCH.= INTRODUCTION: SEA-LEVEL 87S/1282
RESEARCH.= SEDIMENTARY PROCESSES ON THE AMAZON CONTINENTAL SHELF: PAST 87S/2226
RESEDIMENTATION DURING THE FORMATION AND DEPOSITION OF SUBGLACIAL TILL 87S/1745
RESEDIMENTED (CARBONATE- TURBIDITE) FACIES, EARLY MISSISSIPPIAN BURLI 87S/1429
RESEDIMENTED CARBONATES FROM THE PACIFIC OCEAN, DSDP SITE 463.= LIMEST 87S/0324
RESERVOIR AT KOZLOWA GORA.= ECOLOGY OF SOME WATERS IN THE FOREST- AGRI 87S/2791
RESERVOIR-CATCHMENT SYSTEM USING A MAGNETIC MIXING MODEL.=SEDIMENT TRA 87S/0356
RESERVOIR.= BOTTOM SEDIMENTS - AN INDICATOR OF HYDRODYNAMICS OF THE WL 87S/1893
RESERVOIRS - CONTROLS ON THE SPATIAL DISTRIBUTION.= FORCED FLUID FLOW 87S/1017
RESERVOIRS OF RUN OF RIVER STATIONS INCORPORATING SEDIMENTATION.=DESIG 87S/0616
RIVER STATIONS INCORPORATING SEDIMENTATION.=DESIG 87S/0922
RESERVOIRS.= SEDIMENT-WATER INTERACTIONS AND MINERAL CYCLING IN 87S/0337
RESERVOIRS.=MEASUREMENT OF WAVES ON BIG RIVERS AND 87S/2290
RESERVOIRS.=MODEL TESTS FOR SEDIMENTATION PROCESSES IN 87S/0942
RESIDUAL CIRCULATION IN THE EASTERN IRISH SEA.=THE EFFECT OF RIVER DIS 87S/1681
RESIDUAL CURRENTS USING A TWO-DIMENSIONAL MODEL.=ANALYSIS OF 87S/1146
RESIDUAL CURRENTS: A COMPARISON OF TWO MODELLING APPROACHES.= 87S/1213
RESIDUAL ELLIPSE.=ON LAGRANGIAN 87S/1147
RESIDUAL FLOW IN NORTH INLET, SOUTH CAROLINA.= TRANSVERSE STRUCTURE OF 87S/0108
RESIDUAL FLOW IN THE BOHAI SEA.=A SIMULATION OF THE 87S/1173
RESIDUAL MALATHION IN NATURAL WATER.=DETERMINATION OF 87S/2455
RESIDUE MANAGEMENT.=FORMATION OF SOIL FROST AS INFLUENCED BY TILLAGE A 87S/1322
RESIDUES IN RIVER PO SEDIMENT: TESTING THE EQUILIBRIUM CONDITION WITH 87S/1891
RESISTANCE OF RIVER ICE COVER.= FLOW 87S/0025
RESISTIVITY SURVEY OF SOME LATE QUATERNARY SEDIMENTS IN UPLAND BRITAIN 87S/0827
RESPIRATION MEASURED BY TOTAL CARBONATE PRODUCTION.= BENTHIC 87S/1973
RESPONSE DIAGRAM AND ANCIENT DESERT SANDS - A NOTE.=THE 87S/1992
RESPONSE OF ARABIAN SEA UPWELLING AND POLLEN TRANSPORT TO LATE QUATERN 87S/1261
RESTORATION PROBLEMS.=CULTURE EUTROPHICATION OF LAKE LIPPAJARVI IN SOU 87S/1382
RESURVEY.= ARAPAHO ROCK GLACIER, FRONT RANGE, COLORADO, U.S.A.: A 25-Y 87S/2198
RESUSPENSION IN ESTUARIES.=II. EFFECTS OF FINE SEDIMENT 87S/1158
RESUSPENSION IN MCMURDO SOUND, ANTARCTICA, AND ITS ECOLOGICAL IMPLICAT 87S/2438
RESUSPENSION INTERTIDAL= 87S/0494
RESUSPENSION ON CONTINENTAL SHELVES, ALASKA AND CALIFORNIA.=FIELD OBSE 87S/1694
RESUSPENSION.=A PORTABLE DEVICE FOR MEASURING SEDIMENT 87S/2472
RETREATING GLACIER ICE, SOUTH GEORGIA.= BEACH FORMS AND CHANGES ASSOCI 87S/1335
RETROGRADATION IN THE WESTERN NIGER DELTA, NIGERIA.=AN EVALUATION OF F 87S/2559
REVIEW.= MAN'S IMPACT ON SEA-LEVEL CHANGES: A 87S/1804
REVISED 14C AGE FOR ST HELENS Y TEPHRA AT TONQUIN PASS, BRITISH COLUMB 87S/1251
REWORKING BY CALLIANASSID MUD-SHRIMP IN TROPICAL LAGOONS: A REVIEW WIT 87S/1946
REYNOLDS AND TAYLOR NUMBERS: WAKE INTERFERENCE EFFECTS ON DRAG.=STEADY 87S/2017
REYNOLDS NUMBER.=THE DRAG ON A SPARSE RANDOM ARRAY OF FIXED SPHERES IN 87S/2016
REYNOLDS NUMBERS.= STEADY FLOWS INSIDE AND AROUND A FLUID SPHERE AT LO 87S/0016
REYNOLDS NUMBERS.=A PARALLEL COMPUTING METHOD FOR NUMERICAL SIMULATION 87S/0593
REYNOLDS-EQUATIONS= CONFORMAL-MAPPING 87S/1578
REYNOLDS-NUMBER FLOWS.=A SINGULARITY METHOD FOR CALCULATING HYDRODYNAM 87S/0030
PAST CYLINDRICAL BODIES OF ARBITRARY CROSS-SECTIO 87S/2014
RHAETIAN FORMATION OF THE CEVENNES, GARD, SOUTHERN FRANCE.= MIXED AND 87S/0389
RHAETIAN) OF THE NORTHERN LIMESTONE ALPS: PLATFORM-SLOPE-BASIN ENVIRON 87S/0971
RHAFAS CAVE IN EASTERN MOROCCO.= GEOCHRONOLOGICAL POSITION AND CONDITI 87S/2117
RHARB (NW MOROCCO). SEDIMENTOLOGIC, PEDOLOGIC AND NEOTECTONIC RECORDS. 87S/1831
RHEBAN SPIT, TASMANIA. 1. AGE STRUCTURE, GEOMORPHIC DEVELOPMENT AND SE 87S/2566
RHENIUM IN RECENT OCEAN SEDIMENTS.= 87S/2232
RHEOLOGY OF COHESIVE SUSPENSIONS.=VI. 87S/1527
RHEOLOGY= MUSCOVITE PAPER 87S/1985
RHINE.=THE APPLICATION OF STATISTICAL METHODS TO RESULTS OF HEAVY MINE 87S/2178
RHIZOCARPON-GEOGRAPHICUM MORAINES CIRQUES= IVITAK-PHASE NACHVAK-PHASE 87S/0777
RHODE RIVER CATCHMENT, MARYLAND, USA.= PARTICLE-SIZE RELATED, MINERAL 87S/0070
RHODE RIVER ESTUARY.=FLUX OF PARTICULATE MATTER IN THE TIDAL MARSHES A 87S/2542
RHODES, EASTERN CAPE PROVINCE.= PERIGLACIAL SLOPE DEPOSITS IN CARLISLE 87S/2719
RHODOLITHS FROM LATE QUATERNARY RAISED COASTAL SEDIMENTS, IRVINE, AYRS 87S/2165
RHONE CONTINENTAL MARGIN.= GEOTECHNICAL PROPERTIES AND SEDIMENTOLOGICA 87S/2751
RHONE, FRANCE.=DETRITAL AND STORM SEDIMENTATION IN THE LOWER SI 87S/1458
RHYTHM OF VISTULIAN GEOMORPHIC EVENTS IN THE POLISH LOWLAND.= TIMESCAL 87S/2131
RHYTHMICAL VARIATION OF BLYTT-SERNANDER SYSTEM).= HOLOCENE (87S/1998
RHYTHMITES IN THE SCAGLIA ROSSA (TURONIAN-EOCENE), ITALIAN APENNINES. 87S/1548
RHYTHMITES OF LOWER VINDHYAN (PROTEROZOIC) AGE, LESSER HIMALAYAS, NOR 87S/1440
RHYTHMS AND MODALITIES.= CRETACEOUS ACCUMULATION RATES IN THE PELAGIC 87S/0904
RHYTHMS, FLINT AND MESOFOSSILS IN THE CRETACEOUS (MAASTRICHTIAN) OF L 87S/1010
RIBATEJO, PORTUGAL.=THE QUATERNARY SANDS OF CARREGUEIRA, 87S/0190
RICHLAND FORMATION, LEBANON VALLEY, PENNSYLVANIA.=CARBONATE PLATFORM S 87S/0419
RIDGE CORRELATION IN BAJA CALIFORNIA NORTE, MEXICO.=THE APPLICABILITY 87S/0259
RIDGE SETS ALONG THE NORTHWEST FLORIDA COAST.=A SEDIMENTOLOGICAL STUDY 87S/2503
RIFT LAKES.=THE DISTRIBUTION OF COARSE-GRAINED SEDIMENTS IN MODERN LAK 87S/2065
RIFT SEDIMENTATION IN THE TURKANA BASIN, NORTHERN KENYA.=EARLY 87S/2364
RIFT STROMATOLITES.= EAST AFRICAN 87S/2380
RIFT VALLEY HYDROCHEMISTRY AND SEDIMENTATION?= LAKE MAGADI, KENYA: A M 87S/2362
RIFT VALLEY.= SEDIMENTATION BY TERMITES IN THE MALAWI 87S/2397
RIFT.=MODERN AND RECENT SEDIMENTATION IN A SMALL BASIN IN AN EXTENSION 87S/1937
RIFTS.= SEDIMENTATION IN THE AFRICAN 87S/2360
RINCON VALLEY FORMATIONS (MIOCENE), TONUCO UPLIFT, SOUTH-CENTRAL NEW 87S/2828
RINGERIKE (OSLO REGION, NORWAY).=A LOWER SILURIAN TRANSGRESSIVE CARBO 87S/2324
RINGS IN SUBARCTIC CONIFERS AS A DENDROCHRONOLOGICAL TOOL.= LIGHT 87S/2603
RIO BERMEJO VALLEY IN THE EXTREME SOUTHEAST OF THE SAN JUAN PROVINCE. 87S/0824
RIO DE JANEIRO, BRAZIL.= DEPOSITIONAL MECHANISMS ACTIVE DURING THE LAT 87S/0146
IL.= COASTAL GEOMORPHOLOGY AND CHRONOLOGY OF RECEN 87S/2085
RIO GRANDE RIFT, NEW MEXICO, USA.= MIOCENE SEDIMENT DISPERSAL IN THE C 87S/2340
RIO PUERCO OF THE WEST, NEW MEXICO.=TYPES AND PROCESSES OF SHORT-TERM 87S/0932
RIO PUERCO, CENTRAL NEW MEXICO.=A GEOLOGICAL PERSPECTIVE OF SEDIMENT S 87S/0663
RIP-CURRENTS= CIRCULATION-CELLS 87S/1186
RIPARIAN ZONE OF A COASTAL PLAIN WATERSHED.=LONG-TERM SEDIMENT DEPOSIT 87S/1886
RIPHEAN SEDIMENTS OF SOUTH-EASTERN YAKUTIA.=POSTSEDIMENTATIONAL TRANSF 87S/1030
RIPPLED BEDS.=A GENERAL WAVE EQUATION FOR WAVES OVER 87S/1589
RIPPLES AND DUNES.=ANALYTICAL STUDY ON STEEPNESS OF 87S/0040
RIPPLES ON THE INNER SCOTIAN SHELF.= GRAVEL 87S/2512
RIPPLES.=FIELD STUDIES ON THE RELATIONSHIP BETWEEN SAND MOVEMENT AND F 87S/2508
RIPPLES: THEIR SIGNIFICANCE IN PALAEO-ENVIRONMENTAL RECONSTRUCTION.= S 87S/2495
RISING SEA LEVEL.=ECONOMICS OF BEACH NOURISHMENT UNDER SCENARIO OF 87S/1872
RISQUES D'EROSION ET DE SUBMERSION EN MILIEUX LITTORAUX SABLEUX. APPRO
CHE METHODOLOGIQUE APPLIQUEE A LA COTE OUEST DE CO
TENTIN, FRANCE.=LES 87S/2787
RISS/WURM ORGANIC SERIES AT THE WLADYSLAWOW TEST SITE IN THE VICINITY 87S/2153
RITA BLANCA LAKE - TEXAS, USA: GREAT SIGNIFICANCE OF NANNOFACIES STUDI 87S/2374
RIVER SEDIMENTS, CHRISTCHURCH, NEW ZEALAND.=THE DISTRIBUTION AND GEOC 87S/1390
RIVER AND ESTUARY SEDIMENTS IN JAPAN.= HEXABROMOBENZENE AND ITS DEBROM 87S/2297
RIVER BEND.= TURBULENT STRUCTURE IN A 87S/1612
RIVER CHANNEL CHANGES: ADJUSTMENTS OF EQUILIBRIUM.= 87S/0352
RIVER CHANNEL CONFLUENCES.=THE MORPHOLOGY OF 87S/0659
RIVER CHARACTERISTICS IN CONTINENTAL SHELF SEDIMENTS.=PRESERVED 87S/2577
RIVER CONTAINMENT ON WAITANGITAONA ALLUVIAL FAN - SOUTH WESTLAND, NEW 87S/1394
RIVER DISCHARGE ON THE RESIDUAL CIRCULATION IN THE EASTERN IRISH SEA.= 87S/1681
RIVER FLOW WITH EXCESSIVE SUSPENDED SEDIMENT LOAD. AN EVALUATION OF TU 87S/2491
RIVER FLOW.=FINITE ELEMENT METHOD FOR MOVING BOUNDARY PROBLEMS IN 87S/0013
RIVER ICE COVER.= FLOW RESISTANCE OF 87S/0025
RIVER LEA, ENGLAND.= RADIOACTIVITY IN SILT FROM THE 87S/0358
RIVER LOADS.=ACCURACY AND PRECISION OF METHODS FOR ESTIMATING 87S/2461
RIVER MECHANICS.= 87S/1871
RIVER MOUTH AREA, STATE OF RIO DE JANEIRO, BRAZIL.= DEPOSITIONAL MECHA 87S/0146
RIVER MOUTH DESIGN.=NON-CONVENTIONAL SOLUTION FOR 87S/0365
RIVER ODIEL MARSHES.= GEOMORPHOLOGICAL ROLE OF SPARTINA MARITIMA (CURT 87S/0498
RIVER ORE, SUFFOLK: THREE DECADES OF CHANGE IN A LONGER-TERM CONTEXT.= 87S/1662
RIVER OURTHE, BELGIUM.=THE STATISTICAL VALUE OF COUNTING PEBBLES OF DI 87S/0644
RIVER PO SEDIMENT: TESTING THE EQUILIBRIUM CONDITION WITH FISH.= ORGAN 87S/1891
RIVER RESPONSE TO DREDGING.= 87S/0351
RIVER SEDIMENTS.=CRITICAL POLLUTION VALUE OF HEAVY METALS CONTAINED IN 87S/0949
RIVER STATIONS INCORPORATING SEDIMENTATION.=DESIGN AND CALCULATION OF 87S/0616
RIVER SURFACE SEDIMENTS.= ADSORPTION AND DESORPTION OF POLYDIMETHYLSIL 87S/1874
RIVER TERRACES IN GLEN FESHIE, WESTERN CAIRNGORMS.=A QUANTITATIVE SOIL 87S/2163
RIVER VALLEYS IN EUROPE AS A REFLECTION OF CLIMATIC CHANGES.=LATE GLAC 87S/1634
RIVER VALLEYS' DEVELOPMENT OF PLATFORM ZONES AND TERRACE FORMING.=COND 87S/0842
RIVER, WAVE AND TIME FACTORS IN EVOLUTION OF CERTAIN PANHANDLE FLORIDA 87S/2502
RIVER-BED DEFORMATIONS AT HYDROTECHNICAL AND COMMUNICATION STRUCTURES 87S/0369
RIVER-BED PROFILES WITH IMPOSED SEDIMENT LOAD.= 87S/0031
RIVER-DERIVED SEDIMENT ON THE WASHINGTON CONTINENTAL SHELF, USA.= TRAN 87S/1695
RIVER-ESTUARINE AND COASTAL WATERS.=GEOCHEMISTRY AND DEPOSITION OF 7BE 87S/0522
RIVER-RIBBLE RIVER-TAMAR VANADIUM COLLOIDS= 87S/0114
RIVER-SCALE= ALLUVIAL-FAN BAR-LENGTH BRAIDED-STREAM CLAST-SIZE CROSS-S 87S/2310
RIVER-SEDIMENTS FLUVIAL-STRATIGRAPHY GRAVEL-PETROGRAPHY= 87S/0367
RIVER-TAMAR VANADIUM COLLOIDS= RIVER-RIBBLE 87S/0114
RIVER.=INTERRELATIONSHIPS OF CHANNEL PROCESSES, CHANGES AND SEDIMENTS 87S/2524
RIVER.=THE SIGNIFICANCE OF MID-CHANNEL BARS IN AN ACTIVE MEANDERING 87S/2049
RIVER: CALAMUS RIVER, NEBRASKA SAND HILLS.= SEDIMENTOLOGY AND MORPHOLO 87S/2047
RIVERS AND RESERVOIRS.=MEASUREMENT OF WAVES ON BIG 87S/2290
RIVERS AND UNDER DAMS.= HYDROGEOLOGICAL CONDITIONS OF STABILITY OR DES 87S/1110
RIVERS FOR ENGINEERS AND ENVIRONMENTALISTS.= MECHANICS OF PLAINS RIVER 87S/2268
RIVERS IN EAST CHINA.=THE MAIN ENVIRONMENTAL GEOCHEMICAL CHARACTERISTI 87S/2526
RIVERS NUTRIENTS DRAINAGE-BASIN NON-POINT-SOURCES= 87S/2289
RIVERS OF CHINA.= SEDIMENT SUPPLY TO THE CONTINENTAL SHELF BY THE MAJO 87S/1699
RIVERS.= ARMORING AND SORTING SIMULATION IN ALLUVIAL 87S/1882

RIVERS.= CHANNEL CHANGES IN REGULATED 87S/0338
RIVERS.= FLOW AND BED PROFILE IN MEANDERING SAND-SILT 87S/1629
RIVERS.= MULTIPLE-CHANNEL BEDLOAD 87S/0067
RIVERS.=AN EXPERIMENTAL STUDY ON THE FORMING CONDITIONS OF MEANDERING 87S/2520
RIVERS: SOME INFORMATION FROM RECENT CLIMATIC CHANGES IN AFRICA.= PALE 87S/1732
RIYADH, SAUDI ARABIA.= ALGAL MICROFACIES IN UPPER TUWAIQ MOUNTAIN LIME 87S/2821
ROARING RIVER ALLUVIAL FAN, ROCKY MOUNTAIN NATIONAL PARK, COLORADO.= S 87S/2522
ROARING RIVER, COLORADO, USA.=RELATIONSHIP BETWEEN SEDIMENT SUPPLY AND 87S/0662
ROBESON CHANNEL AREA, NORTHEASTERN ELLESMERE ISLAND, NORTHWEST TERRITO 87S/1805
ROCK COASTS, WITH PARTICULAR REFERENCE TO SHORE PLATFORMS.=A THEORETIC 87S/0704
ROCK FACE: THE CASE OF THE VARS CREST, FRANCE.=DEVELOPMENT OF THE TEMP 87S/0876
ROCK FRACTURE DURING FREEZING: AN EXAMPLE FROM SIGNY ISLAND, THE MARIT 87S/1850
ROCK GLACIER DATA, TYROLEAN ALPS, AUSTRIA.=QUANTITATIVE PALAEOCLIMATIC 87S/1764
ROCK GLACIER FORMATION FROM A LATERAL MORAINE AT BUKKEHOLSBREEN, JOTUN 87S/0291
ROCK GLACIER GROWTH. A CASE STUDY FROM IGPIK, DISKO - WEST GREENLAND.= 87S/1333
ROCK GLACIER IN THE HAUTE UBAYE, SOUTHERN FRENCH ALPS.=NEW DATA ON THE 87S/2716
ROCK GLACIER, FRONT RANGE, COLORADO, U.S.A.: A 25-YEAR RESURVEY.= ARAP 87S/2198
ROCK GLACIERS IN THE SOUTHERN ALPS OF FRANCE.= PHYSICO-CHEMICAL CHARAC 87S/2202
ROCK PLATFORM EROSION IN AN ALPINE PERIGLACIAL ENVIRONMENT, JOTUNHEIME 87S/0878
ROCK PROPERTIES ON FROST SHATTERING RATE.=EFFECTS OF 87S/1320
ROCK SPRINGS FORMATION, SOUTHWEST FLANK OF THE ROCK SPRINGS UPLIFT, WY 87S/0383
ROCK SURFACES.=A PROFILING METHOD FOR MEASURING EROSION AND ACCRETION 87S/1065
ROCK VARNISH ON MOJAVE ARTIFACTS AND LANDFORMS.= CATION-RATIO AND ACCE 87S/2113
ROCK-SHELTERS IN ZALAS NEAR CRACOW.= EXCAVATIONS OF THE 87S/0831
ROCKFISH CONGLOMERATE, CENTRAL VIRGINIA, USA.=A PROGLACIAL ORIGIN FOR 87S/2307
ROCKNEST FORMATION, WOPMAY OROGEN, NORTHWEST TERRITORIES, CANADA.= EVO 87S/1923
ROCKSHELTER, WASHINGTON COUNTY, PENNSYLVANIA.= PALEOENVIRONMENTAL RECO 87S/0227
ROCKY MOUNTAIN BASINS.=ON THE DEPOSITIONAL RESPONSE TO THRUSTING AND L 87S/2335
ROCKY MOUNTAIN LAKES WITH SPECIAL REFERENCE TO ATMOSPHERIC DEPOSITION. 87S/0933
ROCKY MOUNTAIN NATIONAL PARK, COLORADO.= SEDIMENTARY PROCESSES, VERTIC 87S/2522
ROCKY MOUNTAINS, THE COLORADO PLATEAU AND THE RANGES OF THE GREAT BASI 87S/2644
ROCKY MOUNTAINS.= CARBONATE SUBSTRATES OF THE LATE CRETACEOUS SEA, CEN 87S/2812
ROCKY MOUNTAINS.= GLACIOLOGICAL AND CLIMATIC CONTROLS ON LAKE SEDIMENT 87S/1776
ROCKY MOUNTAINS.=TENTATIVE CORRELATION OF DEPOSITS OF THE CORDILLERAN 87S/2642
ROMAN AQUEDUCT (FRANCE). OBSERVATIONS AND HYPOTHESES.= INCRUSTATIONS O 87S/1230
ROMAN AQUEDUCT OVER THE UZES WATERS AT NIMES: DETERMINATION OF THE ORI 87S/1229
ROMANCHE, ISERE.=RECENT EVOLUTION OF THE GLACIAL LAKE QUIRLIES, GRANDE 87S/1762
RONG CHENG, HEBEI PROVINCE.=FEATURES OF POINT BAR DEPOSITS OF JUMA RIV 87S/2052
ROOIBERG GROUP, SOUTH AFRICA - A NOTE.=EVIDENCE FOR THE TRANSITION TO 87S/1505
ROSCOFF (FINISTERE, FRANCE). PROXIMAL AND DISTAL SOURCES ON A CONTRAPO 87S/2506
ROSENLUND-DIAMICTON SANNA-BEDS OXNEHAGA-DIAMICTON EKHAGEN-CLAY RYHOV-S 87S/0794
ROSS ICE SHEET GLACIATIONS FROM EASTERN TAYLOR VALLEY DRILL CORE, ANTA 87S/2144
ROSS ICE SHELF OXYGEN ISOTOPES AND WEST ANTARCTIC CLIMATE HISTORY.= 87S/1707
ROSS ICE SHELF.= ORGANIC CARBON IN SEDIMENTS UNDERLYING THE 87S/1981
ROSS SEA AND THE IMPORTANCE OF ANTARCTIC CONTINENTAL-SHELF DEPOSITS IN 87S/1523
ROTATING FLUID.=FREE INERTIAL MOVEMENTS IN A 87S/1574
ROTATING HYDRAULICS OF FLOW IN A PARABOLIC CHANNEL.= 87S/2015
ROTATION DURING THE SEVENTEENTH CENTURY.=EVIDENCE FOR A LARGER SUN WIT 87S/2593
ROTATION OF A TETHERED SPHERE AT SMALL, NON-ZERO REYNOLDS AND TAYLOR N 87S/2017
ROTATION.= INERTIO-GRAVITY WAVES EFFECTS ON A DECAYING TWO-DIMENSIONAL 87S/1575
ROTATION.=AXISYMMETRIC HOMOGENEOUS TURBULENCE SUBJECT TO 87S/0595
ROTATION.=INHIBITION OF TWO DIMENSIONAL TURBULENCE BY AN ENTRAINMENT 87S/0592
ROTLIEGENDES IN SOUTH-WESTERN POLAND.=DEVELOPMENT OF THE 87S/1463
ROTOMA-ASH OPEPE-TEPHRA PORONUI-TEPHRA KARAPITI-TEPHRA OKUPATA-TEPHRA= 87S/1797
ROTTNEST SHELF COAST ADJOINING THE SWAN COASTAL PLAIN.=THE NATURAL SEC 87S/0717
ROUEN.= ALLUVIAL TERRACE SYSTEM OF THE SEINE DOWNSTREAM OF 87S/2175
ROUERGUE: SEDIMENTARY DEPOSITS AND ASSOCIATED ALTERATIONS.=THE LIASSIC 87S/0454
ROUGH AND FULLY ROUGH TURBULENT BOUNDARY LAYERS.=STRUCTURE OF TRANSITI 87S/1588
ROUGHNESS COEFFICIENTS FOR ROUTING SURFACE RUNOFF.- 87S/0069
ROUGHNESS-LENGTH BOTTOM-FRICTION-COEFFICIENT= BOTTOM-STRESS TURBULENT- 87S/0602
ROUGHNESS.= TURBULENCE AND SUSPENSION RELATED TO DIFFERENT BED 87S/0622
ROUNDING IN FREE VERTICAL SEDIMENTATION PROCESSES.= INTERFERENCE PHENO 87S/2026
ROUNDNESS OF SANDSTONE GRAVELS FROM BIALA DUNAJCOWA AND KAMIENICA NAWO 87S/1641
ROUTING SURFACE RUNOFF.= ROUGHNESS COEFFICIENTS FOR 87S/0069
ROZWOJ PROCESOW KORYTOWYCH RZEK OULANKI I IVALO (POLNOCNA FINLANDIA).= 87S/1640
RUDISTS.= DIAGENETIC STABILIZATION OF ARAGONITE AND LOW-MG CALCITE, I. 87S/0411
STABILIZATION OF ARAGONITE AND LOW-MG CALCITE, II 87S/1904
RUDNANY REGION (SPISSKO-GEMERSKE RUDOHORIE MTS., WESTERN CARPATHIANS) 87S/0973
RUISSELLEMENT ET EROSION SUR LES VERSANTS DU FLYSCH D'APRES LES RESULT
ATS DE PARCELLES EXPERIMENTALES.= 87S/2286
RUN OF RIVER STATIONS INCORPORATING SEDIMENTATION.=DESIGN AND CALCULAT 87S/0616
S INCORPORATING SEDIMENTATION.=DESIGN AND CALCULAT 87S/0922
RUN-UP GENERATED BY WIND WAVES ON DISSIPATIVE BEACHES.=FIELD STUDIES O 87S/0140
RUNOFF FROM ROCK GLACIERS IN THE SOUTHERN ALPS OF FRANCE.= PHYSICO-CHE 87S/2202
RUNOFF SEDIMENT AND DEPOSITION IN THE DONGTING LAKE.=CHARACTERISTICS O 87S/2794
RUNOFF WITH AN ON-SITE DETENTION BASIN.=TREATMENT OF SOLIDS AND PETROL 87S/2277
RUNOFF, OF ITS SUSPENDED LOAD AND OF THE TWO COMPONENTS OF THE PARTICU 87S/0668
RUNOFF.= ICE-SHEETS OF EAST LOVEN, SPITSBERGEN: AN ORIGINAL ENVIRONMEN 87S/1775
RUSSIA.=RELATIONSHIP OF LITHOLOGY OF LOESSES TO UNDERLYING ROCKS IN CE 87S/0834
RUSSIAN APPROACH TO THE STUDY OF LOESS.= DOKUCHAEV AND THE 87S/0247
RUSSIAN EAST ARCTIC SEAS DURING THE CENOZOIC.=ON THE SHORELINE DYNAMIC 87S/1198
RUSSIAN PLAIN AND IN POLAND.=NATURAL AND ANTHROPOGENIC BOUNDARIES OF T 87S/1711
RUTOR GLACIER (AOSTA VALLEY). RESULTS OBTAINED BY PALYNOSTRATIGRAPHIC 87S/2677
RYGOW.= CRYOGENIC STRUCTURES AT KALINKO NEAR 87S/0221
RYHOV-SAND JONKOPING= KAPTENSBO-BEDS ROSENLUND-DIAMICTON SANNA-BEDS OX 87S/0794
RYUKYUS, JAPAN.= LATE HOLOCENE SHORELINES AND SEA LEVEL IN MIYAKO ISLA 87S/0274
E HOLOCENE SEA-LEVEL CHANGES IN TARAMA ISLAND, THE 87S/0275
E HOLOCENE COASTAL MORPHOLOGY AND SEA-LEVEL RECORD 87S/2185

S-TRIAZINE TO FORMAMIDE.=INFRARED SPECTROSCOPIC STUDY OF THE FORMAMIDE 87S/1532
S. JULIAO, ERICEIRA, PORTUGAL=TWO GENERATIONS OF CONSOLIDATED DUNES AT 87S/0263
SAALIAN AND WEICHSELIAN LOESSES OF NW EUROPE.=QUARTZ THERMOLUMINE 87S/0585
SABADINI, YUEN AND BOSCHI.= REPLY TO COMMENTS ON ' PLEISTOCENE DEGLA 87S/0740
SABBIE DI MONTE MARANO' TYPE-SECTION.= TEXTURAL AND COMPOSITIONAL CHAR 87S/2838
SABINE PENINSULA, EASTERN MELVILLE ISLAND.= GROUND ICE CONDITIONS NEAR 87S/2708
SABKHA COMPLEX IN THE SOKOTO BASIN OF NIGERIA, WEST AFRICA.= DEPOSITIO 87S/2358
SABKHA, CAPRICORN COAST, QUEENSLAND, AUSTRALIA.=A SILICICLASTIC COASTA 87S/0718
SABLES EOLIENS, MODELES ET DYNAMIQUE: LA MENACE EOLIENNE ET SON CONTRO
LE. BIBLIOGRAPHIE ANNOTEE.=LES 87S/0054
SACKVILLE SPUR - A CLASSIC SEDIMENTARY DRIFT.= 87S/1851
SACRAMENTO RIVER AND IN NORTHERN SAN FRANCISCO BAY.= CHEMICAL VARIABIL 87S/2533
SADO ESTUARY, PORTUGAL.=ON THE EVOLUTION OF THE COAST 87S/0151
SAGAMI AND SURUGA TROUGHS.=PROCESSES AND FACIES OF ACTIVE TROUGH FILLI 87S/0896
SAGAMI BAY AND TOKYO BAY, JAPAN - VERTICAL AND LATERAL DISTRIBUTIONS.= 87S/2437
SAGINAW BAY REGION, MICHIGAN.=THE LAKE NIPISSING TRANSGRESSION IN THE 87S/2059
SAGUENAY FJORD, CANADA.= POLYCYCLIC AROMATIC HYDROCARBONS IN SEDIMENTS 87S/2270
SAGUENAY FJORD, QUEBEC, CANADA.= COMPACTION AND MOVEMENT OF INTERSTITI 87S/0046
SAHARA OF MALI. A MULTIDISCIPLINARY STUDY.= PALAEOCLIMATES IN THE 87S/0766
SAHARA: A REVIEW.= PALEOZOIC OOLITIC IRONSTONES OF THE ALGERIAN 87S/2416
SAHARAN-CONTINENTAL-RISE MADIERA-ABYSSAL-PLAIN= 87S/0317
SAINT GODEFROI REGION, GASPE PENINSULA, QUEBEC.=A GLACIAL MOVEMENT TO 87S/0205
SAINT LAWRENCE.= GEOMORPHOLOGY AND PHYSICAL SENSITIVITY OF COASTS TO H 87S/1879
SAINT-LAURENT-DU-PONT BASIN (ISERE) AND ITS BORDER, FROM THE WURM TO 87S/0238
SAINT-LAWRENCE MAXIMUM TURBIDITY ZONE BY TIDAL-FLAT SEDIMENTATION.= SE 87S/1478
SAINT-LAWRENCE. THE PRESENT TENDENCIES OF COASTAL EVOLUTION AT SEPT-IS 87S/1671
SAINT-PONS (GEMENOS, B.-DU-RH.).=LES TRAVERTINS DU VALLON DE 87S/1225
SALADO FORMATION, DELAWARE BASIN, NEW MEXICO.=MODES OF DIAGENESIS RESP 87S/1428
SALIFEROUS BASIN. THE MULHOUSE POTASH BASIN, ALSACE, FRANCE.=GEOLOGICA 87S/0425
SALINE LAKES - III. MINERAL, CHEMICAL, AND ISOTOPIC EVIDENCE OF SALT S 87S/2571
SALINE LAKES: THEIR DISTRIBUTION AND CHARACTERISTICS.= 87S/0675
SALINE SEEPS IN SOUTHWESTERN NORTH DAKOTA.= EVAPORITE MINERALOGY ASSOC 87S/0519
SALINE-BASINS BENTHIC-FLORA WESTERN-AUSTRALIA SHARK-BAY= CARBONATE-SED 87S/2575
SALINITY IN THE BRISTOL CHANNEL.=A THREE-DIMENSIONAL MODEL FOR TIDES A 87S/1661
SALINITY RECORD OF LAKE FROME, SOUTH AUSTRALIA: EVIDENCE FROM NA+ IN S 87S/0774
SALINITY TEMPERATURE CONTINENTAL-SHELF= 87S/1210
SALINITY TRANSPORT IN THE LOWER ELBE ESTUARY: SOME EXPERIENCES FROM OB 87S/1172
SALINITY, SUSPENDED SEDIMENT AND VERTICAL CURRENT STRUCTURE IN A PARTL 87S/1165
SALPAUSSELKA AT LOHJA, SOUTHERN FINLAND.=THE FIRST 87S/1765
SALT AND SUSPENDED SEDIMENT IN A PARTLY MIXED ESTUARY.= DISPERSION OF 87S/0112
SALT FLUX IN A WELL MIXED ESTUARY.= CIRCULATION AND 87S/1159
SALT INTRUSION MECHANISMS IN THE VOLKERAK ESTUARY.=EXPERIMENTAL DETERM 87S/0696
SALT LAKES IN THE QAIDAM BASIN, QINGHAI PROVINCE, CHINA.= LATE PLEIST 87S/0835
SALT LAKES: A DISCUSSION OF PROCESSES INFLUENCING PALAEOENVIRONMENTAL 87S/0083
SALT MARSH NEAR RAVENGLASS, CUMBRIA.=IMPLICATIONS OF SEDIMENTOLOGICAL 87S/0359
SALT MARSH SEDIMENTS.=THE EFFECTS AND IMPLICATION OF TIDES AND RAINFAL 87S/1664
CONTAMINATED WITH SEWAGE SLUDGE.= TRACE METAL SOL 87S/1885
.=A REGENERATION MODEL FOR THE EFFECT OF BIOTURBAT 87S/2384
SALT MOVEMENT IN FREEZING SOILS.= IN SITU MEASUREMENTS OF MOISTURE AND 87S/1321
SALT PALAEOZOIC SEDIMENTS IN THE SOUTHERN PART OF THE NORWEGIAN SECTOR 87S/2480
SALT ROCK UNDER RIVERS AND UNDER DAMS.= HYDROGEOLOGICAL CONDITIONS OF 87S/1110
SALT SOLUTION AND CRYSTALLIZATION PROCESSES IN OWENS LAKE, CALIFORNIA. 87S/2571
SALT SOLUTION. CASE OF GYPSUM NUCLEATION IN THE HYDRATION REACTION OF 87S/1423
SALT-INTRUSION= TIDAL-HEIGHTS 87S/1163
SALT-MARSH PORE WATERS.=INORGANIC AND ORGANIC SULFUR CYCLING IN 87S/1975
SALT-MARSHES= SAMPLING-METHODS SEDIMENT-CORES 87S/1563
SALT: A SAMPLING SCHEME TO IMPROVE ESTIMATES OF SUSPENDED SEDIMENT YIE 87S/1070
SALTA, ARGENTINA.=SEDIMENTOLOGICAL STUDY OF DUNE SANDS FROM CAFAYATE, 87S/0650
SALTATION IN AIR.= STEADY STATE 87S/2514
SALTATION TRANSPORT PARAMETERS: A RE-ANALYSIS OF WILLIAMS' DATA.=ESTIM 87S/0649
SALTHOUSE WOLSTONIAN IPSWICHIAN BLAKENEY-ESKER ENGLACIAL-ESKER ESKER= 87S/1272
SALTMARSH LOSS IN SOUTHEASTERN NORTH CAROLINA LAGOONS: IMPORTANCE OF S 87S/2780
SALTMARSH: II. NITROGEN FIXATION, NITRIFICATION, DENITRIFICATION, TIDA 87S/0692
SALTWATER-INTRUSION WETLAND= BARRIER-ISLANDS 87S/1674
SAMERBERG= WURM-STRATIGRAPHY ALPS SCHWAIGANGER BAUMKITCHEN 87S/2109
SAMPLE LENGTH IN SEDIMENT RECORDS.=INFORMATION CONTENT AND 87S/0657
SAMPLES OF SEDIMENTS FROM THE OCEANS AND SEAS.=STANDARD CHEMICAL-COMPO 87S/2462
SAMPLING PATTERNS.=INFLUENCE OF THE SPATIAL DISTRIBUTION OF SAND CONTE 87S/2473
SAMPLING SCHEME TO IMPROVE ESTIMATES OF SUSPENDED SEDIMENT YIELD.= CAL 87S/1070
SAMPLING-METHODS SEDIMENT-CORES SALT-MARSHES= 87S/1563
SAMPLING-VARIABILITY= SEDIMENT-LOAD SEDIMENT-RATING-CURVES BIAS-CORREC 87S/2461
SAMSON= FLANDRIAN VEGETATIONAL-HISTORY ARCHAEOLOGY ST.-MARY'S ST.-MART 87S/2149
SAN CLEMENTE ISLAND, CALIFORNIA.= CLIFF-HEIGHT AND SLOPE-ANGLE RELATIO 87S/1673
SAN FRANCISCO BAY, CALIFORNIA.= SUSPENDED SEDIMENT TRANSPORT IN AN EST 87S/0104
SAN FRANCISCO BAY.= CHEMICAL VARIABILITY IN THE SACRAMENTO RIVER AND I 87S/2533
SAN JOAQUIN BASIN, CALIFORNIA.= MIXED-LAYER ILLITE/SMECTITE MINERALS I 87S/0556
SAN JUAN BASIN, NEW MEXICO.= PALEOCLIMATIC INFERENCES FROM AN ISOTOPIC 87S/2612
SAN JUAN PROVINCE, ARGENTINA.= MAGNETIC POLARITY STRATIGRAPHY, AGE AND 87S/2347
SAN JUAN PROVINCE. PALAEOCLIMATIC CONSIDERATIONS.=THE INTERMONTANE DES 87S/0824
SAN MARCOS PLATFORM, TEXAS.= CRETACEOUS, MARINE INUNDATIONS OF THE 87S/0443
SAN VICENTE DE LA BARQUERA AND FOZ= SEA LEVELS OF THE ASTURIAN AND GAL 87S/0260
SAND ANALYSIS.=TECHNIQUES IN BEACH-DUNE 87S/0584
SAND AND SANDSTONE FROM THE NORTH PACIFIC OCEAN AND THE BERING SEA.= P 87S/2239
SAND AS ACTIVE COASTAL PROTECTION STRUCTURES AND DUNES ON NORDENEY AND 87S/2282
SAND BANK.= DEPTH-CONTROLLED CHANGES IN GRAIN SIZE AND CARBONATE CONTE 87S/0731
SAND BANKS - EVIDENCE FROM NUMERICAL MODELLING OF M2 TIDAL STREAMS.=LO 87S/1243
SAND BARRIERS OF EASTERN AUSTRALIA: GIPPSLAND - A CASE STUDY.= 87S/1209
SAND BARS IN A LAGOON ENVIRONMENT WITH FLUVIAL INFLUENCE: LEYRE DELTA. 87S/1168
SAND BEACH BY A MASS STRANDING OF THE CNIDARIAN VELELLA VELELLA (L.).= 87S/1672
SAND BEDS.=CRITERIA FOR ESTIMATING DUNE HEIGHT IN ALLUVIAL 87S/0632
SAND BUDGET, VIRGINIA EASTERN SHORE, USA.= BACKBARRIER CONTRIBUTIONS T 87S/0707
SAND BY DISCRIMINANT ANALYSIS.=DISTINCTION BETWEEN AEOLIAN SAND AND BE 87S/0638
SAND BY WIND.=THE EFFECT OF SPARSE VEGETATION ON THE TRANSPORT OF DUNE 87S/1947
SAND COMPOSITION, THE LATE PLEISTOCENE PALEO-TOKYO BAY, JAPAN.=SEDIMEN 87S/2507
SAND CONCENTRATION IN TIDAL CHANNELS.= TURBULENCE IN TERMS OF COHERENT 87S/0694
N A WAVE DOMINATED NEARSHORE ENVIRONMENT.=CONTINUO 87S/1611
SAND CONTENT ON SAMPLING PATTERNS.=INFLUENCE OF THE SPATIAL DISTRIBUTI 87S/2473
SAND DRIFT, NORTH-WESTERN JUTLAND, DENMARK.= SEA-LEVEL CHANGES, COASTA 87S/2558
SAND DUNE FIXATION IN CHINA.=MAIN METHODS OF 87S/0654
SAND DUNES IN THE MUTONGA DRAINAGE, MOUNT KENYA.= ORIGIN, EVOLUTION AN 87S/1119
SAND FOR THE MISSISSIPPI FAN.=SOURCES OF 87S/2734
SAND GRAIN ABRASION IN MORAINIC TILL OF THE WOLIN ISLAND, NW POLAND.=V 87S/0800
SAND GRAIN SIZE DATA.=SUBTLE MEAN SEA LEVEL CHANGES AND 87S/2549
SAND GRAIN SIZE DISTRIBUTION OF AL-UBAY-LAH BARCHAN DUNES, NORTHWESTER 87S/1112
SAND GRAIN SURFACE TEXTURES.= 87S/0633
SAND GRAINS IN AL-HASA OASIS, SAUDI ARABIA.=THE SIZE CHARACTERISTICS O 87S/0064
SAND GRAINS.=THE EFFECTS OF EOLIAN SORTING AND ABRASION UPON THE SHAPE 87S/0059
SAND IN A TRENCH-SLOPE BASIN BY UNCONFINED TURBIDITY CURRENTS.= DEPOSI 87S/0312
SAND MOVEMENT AND FOUR TYPES OF WAVE-FORMED RIPPLES.=FIELD STUDIES ON 87S/2508
SAND MOVEMENT AND VEGETATION IN THE APOSTLE ISLANDS, LAKE SUPERIOR.= 87S/1481
SAND MOVEMENTS IN THE TISZA-BODROG INTERFLUVE (HUNGARY).=RECENT RESUL 87S/0764
SAND NEAR THE SEA-BED.=OBSERVATIONS OF THE TURBULENT FLUXES OF SUSPEND 87S/0691
SAND NOURISHMENT ON THE SEDIMENT DISTRIBUTION PATTERNS IN THE NEARSHOR 87S/2285
SAND OF THE VESTFOLD HILLS, ANTARCTICA, BY SCANNING ELECTRON MICROSCOP 87S/0812
SAND ON THE GLACIOFLUVIAL DEPOSIT TORNEMON, VARMLAND, SWEDEN.= AEOLIAN 87S/1817
SAND ON VEGETATED SURFACES.=ESTIMATING WIND TRANSPORT OF 87S/1477
SAND PROBLEMS ARISING FROM DESERTIFICATION.=THE EOLIAN 87S/0055
SAND PROFILES IN THE CORE DRILLING III/P TOTKOMLOS, HUNGARY.= ELECTRON 87S/0763
SAND PROVENANCE.= 87S/2807
SAND SEAS: ORIGIN OF MASS FLOWS (ENTRADA, UTAH).= MARINE DESTRUCTION 87S/0992
SAND SHADOWS AND THEIR SEDIMENTARY STRUCTURES, VEJERS STRAND, DENMARK. 87S/1117
SAND SHEETS.=CONDITIONS FAVOURABLE FOR THE FORMATION OF WARM-CLIMATE A 87S/2039
SAND SUBSOIL= SHORE-FEATURES EROSION 87S/1930
SAND TRANSPORT IN THE OOSTERSCHELDE TIDAL BASIN USING CURRENT-VELOCITY 87S/0695
SAND TRANSPORT.= ULTRASONIC INSTRUMENTS FOR THE CONTINUOUS MEASUREMENT 87S/2020
SAND WAVES IN NAVARINSKY CANYON HEAD, BERING SEA.=INTERNAL-WAVE CURREN 87S/1244
SAND WAVES. (CASE STUDY OF THE LOWER REACHES OF THE DNESTR RIVER).=STR 87S/1111
SAND, FRANKLIN COUNTY, FLORIDA.=PRE- HURRICANE VS. POST-HURRICANE BEAC 87S/2550
SAND, UPPERMOST NAVAJO AND PAGE SANDSTONES, PAGE, ARIZONA.=ORIGIN OF P 87S/1614
SAND-BAR= EROSION ACCRETION SEDIMENT-MOVEMENT 87S/1200
SAND-BARRIER SPITS= COASTAL-PROGRADATION, LONGSHORE-TRANSPORT 87S/1211
SAND-BED STREAMS OF THE AMERICAN MIDWEST.= FLOW VARIABILITY AND THE BA 87S/1632
SAND-BODIES SEDIMENTARY-STRUCTURES ANNUAL-SEQUENCE= ARCACHON-BAY LEYRE 87S/1168
SAND-DUNES.=THE SUPPLY OF SEDIMENT TO 87S/1179
SAND-GRAIN MICROMORPHOLOGY.= PROCESSES OF DEBRIS COMMINUTION IN THE GL 87S/0201
SAND-SILT RIVERS.= FLOW AND BED PROFILE IN MEANDERING 87S/1629
SAND-TRANSPORT SHORE-PROTECTION= BREAKER-ZONE LONGSHORE-CURRENT 87S/2783
SAND: PART 1 - BEACH SANDS.=SOUTH AMERICA AND A FEW GRAINS OF 87S/1496
SANDOMIERZ BASIN) AND ITS PALEOGEOGRAPHIC IMPORTANCE.=THE TL DATED PRO 87S/0829
SANDS (UNIT 4) AND ' LOAMS' (UNIT 5) AND THEIR PALAEOSOLS IN THE BELVE 87S/0049
SANDS - A LOGISTIC REGRESSION APPROACH USING THE PARAMETERS OF THE HYP 87S/1108
SANDS - A NOTE.=THE RESPONSE DIAGRAM AND ANCIENT DESERT 87S/1992
SANDS AND SANDSTONES FROM THE JAPAN AND MARIANA FOREARC AND BACKARC RE 87S/2249
SANDS FROM CAFAYATE, PROVINCE OF SALTA, ARGENTINA.=SEDIMENTOLOGICAL ST 87S/0650
SANDS GRAIN-SIZE= PLEISTOCENE-SEDIMENTS 87S/2838
SANDS IN NORTHWESTERN EUROPE.=THE ORIGIN OF HORIZONTAL ALTERNATING BED 87S/1106
SANDS OF CARREGUEIRA, RIBATEJO, PORTUGAL.=THE QUATERNARY 87S/0190
SANDS OF SAURASHTRA COAST.= BIOGENIC CARBONATE 87S/1199
SANDS OF THE KOSCIELISKA AND LYSIEC BEDS AS A RAW MATERIAL FOR THE FOU 87S/1384
SANDS OF THE TYRRHENIAN COAST BETWEEN MONTI DELL'UCCELLINA AND MONTE D 87S/0153
SANDS, BAY OF FUNDY.=VARIATIONS IN DENSITY OF V-SHAPED IMPACT PITS ON 87S/2497
SANDS, NIGER DELTA, NIGERIA.= ALLUVIAL FAN FACIES IN THE MIOCENE-PLIOC 87S/1414
SANDS, SOUTH TEXAS COASTAL COMPLEX.= PETROLOGY AND DIAGENESIS OF LATE 87S/2538
SANDS.= RIVER, WAVE AND TIME FACTORS IN EVOLUTION OF CERTAIN PANHANDLE 87S/2502
SANDS.= WAVE-INDUCED DISPLACEMENTS IN SEAFLOOR 87S/2795
SANDS?=A GEOTECHNICAL INVESTIGATION OF TWO HAMPSHIRE TERTIARY SAND BED 87S/1407
SANDSTONE AND ITS IMPLICATIONS FOR PENNSYLVANIAN PALEOHYDRAULICS, CLIM 87S/0444
SANDSTONE COMPOSITION AND PALEOCLIMATE, I. FRAMEWORK MINERALOGY.= ALLU 87S/0988
N AND PALEOCLIMATE, II. AUTHIGENIC MINERALOGY.= AL 87S/1020
SANDSTONE DEPOSITIONAL MODELS FOR EXPLORATION FOR FOSSIL FUELS. THIRD 87S/0336

SANDSTONE DETRITAL MODES, CENTRAL UTAH FORELAND REGION: STRATIGRAPHIC 87S/0440
SANDSTONE DIAGENESIS WITH DEPTH OF BURIAL, VIKING FORMATION, SOUTHERN 87S/0955
SANDSTONE DYKES, NONACHO BASIN (EARLY PROTEROZOIC, NORTHWEST TERRITOR 87S/1103
SANDSTONE FORMATION (LOWER CRETACEOUS), MAHIS AREA, JORDAN.= DEPOSITIO 87S/1415
SANDSTONE FROM THE CENTRAL PART OF THE KII PENINSULA.=DETRITAL GARNET 87S/1417
SANDSTONE FROM THE NORTH PACIFIC OCEAN AND THE BERING SEA.= PETROLOGY 87S/2239
SANDSTONE GRAVELS FROM BIALA DUNAJCOWA AND KAMIENICA NAWOJOWSKA RIVERS 87S/1641
SANDSTONE, GREEN RIVER BASIN, WYOMING.= ORGANIC-INORGANIC INTERACTIONS 87S/0640
SANDSTONE, NORTHERN NORWAY.= CROSS-STRATA AND BEDFORMS OF PROBABLE TRA 87S/2032
SANDSTONE, PEMBINA I-POOL, ALBERTA.= OXYGEN ISOTOPE STUDIES OF DIAGENE 87S/0516
SANDSTONE, SOUTH-CENTRAL ALBERTA, WITH COMMENTS ON THE OCCURRENCE OF D 87S/2481
SANDSTONE-HOSTED VANADIUM- URANIUM DEPOSIT HENRY BASIN, UTAH.= VANADIU 87S/1493
SANDSTONE.= CRYSTALLOGRAPHIC INFLUENCES ON INTERGRANULAR PRESSURE SOLU 87S/1613
SANDSTONES - PART III. THE EFFECTS OF FINE-GRAINED PORE-FILLING MATERI 87S/1102
SANDSTONES AND CONGLOMERATES IN ILLAWARRA COAL MEASURES OF THE SYDNEY 87S/2447
SANDSTONES AND POREWATERS BELOW AN EFFLUENT SPREADING SITE, WEST MIDLA 87S/2786
SANDSTONES AND SHALES, SAN JOAQUIN BASIN, CALIFORNIA.= MIXED-LAYER ILL 87S/0556
SANDSTONES AS A RAW MATERIAL AND THEIR PHYSICO-MECHANICAL PROPERTIES.= 87S/1385
SANDSTONES FROM SWEDEN.=MINERALOGY AND CHEMISTRY OF DIAGENETIC CLAY MI 87S/1546
SANDSTONES FROM THE MIKOLOW REGION.= CARBONIFEROUS 87S/0957
JAPAN AND MARIANA FOREARC AND BACKARC REGIONS.= PR 87S/2249
SANDSTONES FROM U-PB DATING OF DETRITAL ZIRCONS.= PROVENANCE OF CARBON 87S/2808
SANDSTONES IN THE BACK-ARC BASINS OF THE WESTERN PACIFIC OCEAN.=DIAGEN 87S/1421
SANDSTONES IN THE BENUE TROUGH OF NIGERIA.= PROVENANCE AND PALAEOGEOGR 87S/2839
SANDSTONES OF BENGAL BASIN, BANGLADESH.= SCANNING ELECTRON MICROSCOPY 87S/2421
SANDSTONES OF NORTHERN CHILE; IMPLICATIONS FOR ANDEAN UPLIFT AND METAL 87S/2345
SANDSTONES OF THE HIEROGLYPH BEDS AT JASTRZEBIA, NEAR CIEZKOWICE.= BAN 87S/0958
GH ATLAS (MOROCCO).= SYNSEDIMENTARY FAULTING AND 87S/2357
SANDSTONES, MARNOSO-ARENACEA FORMATION, NORTHERN APENNINES, ITALY.= DI 87S/2033
SANDSTONES, NORTHERN VICTORIA LAND.=SEDIMENTARY PETROLOGY OF PERMIAN A 87S/0410
ARDENNES, BELGIUM.=THE INTERRELATION BETWEEN CLAY 87S/1023
SANDSTONES, PAGE, ARIZONA.=ORIGIN OF POLYGONAL FRACTURES IN SAND, UPPE 87S/1614
SANDSTONES, SOUTH-CENTRAL TEXAS.= DIAGENETIC HISTORY OF EOCENE WILCOX 87S/0520
SANDSTONES.= DIAGENETIC 'REPLACEMENT' OF FELDSPARS BY TITANIUM OXIDES 87S/2413
TIC CHLORITIZATION OF FELDSPARS IN 87S/2414
SANDSTONES.= PYRITE-CHLORITE AND PYRITE-BIOTITE RELATIONS IN 87S/1502
SANDSTONES.=CHEMISTRY OF DETRITAL BIOTITES AND THEIR PHYLLOSILICATE IN 87S/1501
SANDSTONES.=THIN SECTION AND S.E.M. TEXTURAL CRITERIA FOR THE RECOGNIT 87S/0642
SANDWAVES IN AN OOLITE SHOAL COMPLEX IN THE CADEBY (MAGNESIAN LIMESTO 87S/1928
SANDY BEACH.=MINOR STORM IMPACT ON THE BEACHFACE OF A SHELTERED 87S/1212
SANDY COASTS. APPLICATION OF A METHODOLOGICAL APPROACH TO THE WEST COA 87S/2787
SANDY EPHEMERAL FLOOD DEPOSITS IN THE SOUTHWESTERN KAROO REGION, SOUTH 87S/0467
SANDY ESTUARINE FILL TRANSPORTED INTO THE MOUTH OF CHESAPEAKE BAY.= 87S/2540
SANDY LITTORAL SEDIMENTS.= METABOLIC ACTIVITIES IN FLOCCULENT SURFACE 87S/1948
SANDY MATERIAL OF NUMIDIAN FLYSCH, SICILY AND TUNISIA.=A NORTHERN ORIG 87S/2803
SANDY TIDAL CHANNEL DEPOSITS IN ARCACHON BAY.= 87S/1166
SANGAMONIAN VEGETATION OF THE TYPE REGION.= GEOCHELONE IN ILLINOIS AND 87S/0821
SANNA-BEDS OXNEHAGA-DIAMICTON EKHAGEN-CLAY RYHOV-SAND JONKOPING= KAPTE 87S/0794
SANPOIL RIVER VALLEY, NORTHEASTERN WASHINGTON.=PLEISTOCENE GLACIAL-LAK 87S/2124
SANTA LIESTRA SEQUENCE SHELF DEPOSITIONAL SYSTEMS - SOUTH PYRENEAN EO 87S/1408
SANTA-CRUZ-RIVER BASE-LEVEL-CHANGES= TUCSON-MOUNTAINS PALEOINDIAN ARCH 87S/0761
SAO PAULO, BRAZIL, CONTINENTAL SHELF SEDIMENTS: A RECONNAISSANCE WORK. 87S/0301
ONTINENTAL SHELF SEDIMENTS: A RECONNAISSANCE WORK. 87S/0730
SAPONITE= CHLORITE CORRENSITE ILLITE INTERSTRATIFICATION 87S/1542
SAPROPEL, EASTERN MEDITERRANEAN: PALEOCEANOGRAPHY AND STAGNATION.=UPPE 87S/1056
SARACENO FORMATION (EOCENE), SOUTHERN ITALY.=SEDIMENTOLOGIC SIGNIFICAN 87S/0484
SARDINIA, ITALY.= ISOLEUCINE EPIMERIZATION DATING OF QUATERNARY MARINE 87S/1822
SARDINIA. DISTRIBUTION AND PALAEOGEOGRAPHIC SIGNIFICANCE.=THE BEACH RO 87S/0164
SARDINIA.=GEOMORPHOLOGY, STRATIGRAPHY AND GEOCHRONOLOGY OF LATE QUATER 87S/1823
SARDINIAN CONTINENTAL SHELF.=GEOMORPHOLOGY OF SUBMERGED LATE QUATERNAR 87S/1824
SARGUR SUPRACRUSTALS, SOUTHERN KARNATAKA.= BANDED IRON-FORMATION AND A 87S/1966
SASKATCHEWAN, CANADA.=DEVELOPMENT OF HYBRID AEOLIAN DUNES: THE WILLIAM 87S/2515
SASKATCHEWAN/ PLATTE RIVER-TYPE BRAIDED STREAM COMPLEX, SOUTHEASTERN I 87S/2305
SATELLITE IMAGERIES.= HYDROGEOMORPHIC CLASSIFICATION OF THE MARGINAL G 87S/1570
SATURATION TESTS OF NACL1-XBRX AND KCL1-XBRX.= STOICHIOMETRIC 87S/1489
SAUDI ARABIA.= ALGAL MICROFACIES IN UPPER TUWAIQ MOUNTAIN LIMESTONE (U 87S/2821
SAUDI ARABIA.= DEPOSITIONAL ENVIRONMENTS OF THE TRIASSIC SYSTEM IN CEN 87S/2366
SAUDI ARABIA.= PALYGORSKITE FROM TERTIARY FORMATIONS OF EASTERN 87S/0562
SAUDI ARABIA.= PARABOLIC DUNES OF THE JAFURAH DESERT, EASTERN PROVINCE 87S/1625
SAUDI ARABIA.=LITHO- AND MICROFACIES OF UPPER JURASSIC CARBONATE ROCKS 87S/0431
SAUDI ARABIA.=THE SIZE CHARACTERISTICS OF THE DRIFTING SAND GRAINS IN 87S/0064
SAUDI ARABIA.=THE STATISTICAL ANALYSIS OF THE SAND GRAIN SIZE DISTRIBU 87S/1112
SAUGUS-PINES RIVER SYSTEM.=FREQUENCY OF COASTAL FLOODING AT ROUGHANS P 87S/2781
SAURASHTRA COAST.= BIOGENIC CARBONATE SANDS OF 87S/1199
SAURASHTRA MILIOLITES (INDIA).=MINERALOGY OF 87S/0473
SAVANNAH RIVER PLANT, SOUTH CAROLINA, USA.=THE DISTRIBUTION OF PLUTONI 87S/1378
SAVEAN VALLEY, SOUTHWESTERN SWEDEN.= GLACIOMARINE VARVES AND CHARACTER 87S/2656
SCAGLIA FORMATION, APENNINES - COMPARISON WITH SILICICLASTIC DEPOSITIO 87S/0305
SCAGLIA ROSSA (TURONIAN-EOCENE), ITALIAN APENNINES.= CLAY MINERALOGY O 87S/1548
SCALAR IN TWO-DIMENSIONAL TURBULENCE.= DIFFUSION OF A PASSIVE 87S/1088
SCALLOPED CROSS-BEDDING WITHOUT UNSTEADY FLOWS.=FORMATION OF 87S/2498
SCANDINAVIA IN THE LATE QUATERNARY.= PALEOBATHYMETRY AND PALEOGEOGRAPH 87S/2698
SCANDINAVIA.= LATE WEICHSELIAN GLACIATION AND DEGLACIATION IN 87S/2655
SCANDINAVIA.= PERMAFROST: SOME MORPHOCLIMATIC ASPECTS OF PERIGLACIAL F 87S/2205
SCANDINAVIA.= ZONATION AND ECOLOGY OF HIGH MOUNTAIN PERMAFROST IN 87S/2206
SCANDINAVIAN GLACIATION.= STRATIGRAPHY OF THE CENTRAL AREA OF THE 87S/2654
IONS IN THE BOHEMIAN MASSIF AND CARPATHIAN FOREDEE 87S/2678
SCANIA.=THE UPPER CRETACEOUS CLASTIC DEPOSITS OF ULLSTORP, KRISTIANSTA 87S/0993
SCANNING ELECTRON MICROGRAPHS OF QUARTZ, FLINT AND OBSIDIAN GRAINS AFT 87S/0634
CROSCOPIC OBSERVATIONS.=SIMULATION OF AEOLIAN QUAR 87S/0636
CROSCOPE.= TEXTURE SURFACE OF THE LATE QUATERNARY 87S/0812
CROSCOPE OBSERVATIONS OF SOME ARCTIC- ALPINE SOILS 87S/2151
CROSCOPY STUDY OF THE QUARTZ OVERGROWTHS WITHIN NE 87S/2421
SCANNING ELECTRONIC MICROSCOPE OBSERVATIONS OF QUARTZ GRAINS FROM LOW 87S/0208
SCARBOROUGH FORMATION, ONTARIO, CANADA.= PLEISTOCENE GLACIO-LACUSTRINE 87S/0100
SCATTER ON CALCULATING SEDIMENTATION PROCESSES.=THE INFLUENCE OF INPUT 87S/0619
SCAVENGING KINETICS TO MODELING OF SEDIMENT-WATER INTERACTIONS IN NATU 87S/1873
SCAVENGING OF CHLORDANE AND CONTAMINATION OF THE AQUATIC BIOTA IN BELM 87S/2276
SCAVENGING OF PARTICLE-REACTIVE SPECIES.= TEMPORAL VARIABILITY IN THE 87S/2422
SCHELDT AND WESTERN SCHELDT ESTUARY.=DISTRIBUTION OF CD, PB AND CU BET 87S/0941
SCHELDT ESTUARY.= MOBILIZATION OF MAJOR AND TRACE ELEMENTS AT THE WATE 87S/1009
SCHEMI CRONOLOGICI DEL QUATERNARIO.= 87S/1704
SCHIRMACHER HILLS, QUEEN MAUD LAND, EAST ANTARCTICA.= SHELF ICE MORAIN 87S/2142
SCHIRMACHER PONDS.= GEOCRYOLOGICAL DESCRIPTION OF 87S/2219
SCHLESWIG-HOLSTEIN BALTIC SEA COAST.=PRESENT-DAY MORPHOLOGICAL DEVELOP 87S/0713
SCHLESWIG-HOLSTEIN.=SOME NEW FINDS OF LATE GLACIAL SECTIONS IN 87S/2150
SCHWAIGANGER BAUMKITCHEN SAMERBERG= WURM-STRATIGRAPHY ALPS 87S/2109
SCHWELLEN FACIES IN THE LOWER ZECHSTEIN OF GERMANY.= ENVIRONMENTAL ANA 87S/1931
SCILLY - FIELD GUIDE.=THE ISLES OF 87S/2149
SCOTIA SEA.= AMINO ACIDS AND AMINO SUGARS OF SURFACE PARTICULATE AND S 87S/1522
SCOTIAN SHELF.= GRAVEL RIPPLES ON THE INNER 87S/2512
SCOTLAND - PROGRESS REPORT.= SHORELINES FORMED DURING QUATERNARY MARIN 87S/2166
SCOTLAND.= ELECTRICAL RESISTIVITY SURVEY OF SOME LATE QUATERNARY SEDIM 87S/0827
SCOTLAND.= LATEGLACIAL AND EARLY FLANDRIAN ENVIRONMENTAL HISTORY OF TH 87S/0826
SCOTLAND.= MICROFACIES AND GEOCHEMISTRY OF MIDDLE JURASSIC ALGAL LIMES 87S/0967
SCOTLAND.= PALYNOLOGY AND SIGNIFICANCE OF RADIOCARBON-DATED ORGANIC MA 87S/1270
SCOTLAND.= SEDIMENT EXCHANGES ALONG THE COASTAL MARGIN OF THE MORAY FI 87S/1679
SCOTLAND.=A MAJOR COASTAL FLOOD DURING THE HOLOCENE IN EASTERN 87S/2164
SCOTLAND.=A MOUNTAIN ICEFIELD OF LOCH LOMOND STADIAL AGE, WESTERN GRAM 87S/0786
SCOTLAND.=RELATIVE SEA-LEVEL CHANGE IN THE BEAULY FIRTH, 87S/1812
SCOTLAND.=SHALLOW MARINE SEDIMENTATION IN THE PROTEROZOIC MOINE SUCCES 87S/1405
SCOTLAND.=UPWARD COARSENING SEDIMENTATION UNITS AND FACIES LINEAGES, O 87S/2310
SCOTLAND: REPLACED GYPSUM HORIZONS IN EASTER ROSS.=EVIDENCE FOR EVAPOR 87S/2321
SCOTTISH MARINE SHELL RADIOCARBON DATES, THEIR STANDARDIZATION AND INT 87S/2114
SCOUR AT BRIDGE PIERS.=FUNCTIONAL TRENDS OF 87S/0023
SCRACH FORMATION, MID- WALES.=LATE ORDOVICIAN SHALLOW MARINE ENVIRONME 87S/2831
SCREE LAYERS.=COMPARATIVE RESEARCHES ON THE FORMATION OF PLEISTOCENE 87S/2713
SEA ICE BREAKUP AND TIDAL FLAT PROCESSES, FROBISHER BAY, BAFFIN ISLAND 87S/2196
SEA LEVEL CHANGE.= 87S/2689
SEA LEVEL CHANGES ALONG THE ARGENTINE COAST.= COMPARATIVE ANALYSIS OF 87S/0844
SEA LEVEL CHANGES AND SAND GRAIN SIZE DATA.=SUBTLE MEAN 87S/2549
SEA LEVEL CHRONOLOGIES FROM THE ESTUARIES OF THE NORTH SEA - PROGRESS 87S/2168
SEA LEVEL FLUCTUATION SINCE THE LATE WURM-GLACIATION.=THE RELATION BET 87S/0272
SEA LEVEL IN MIYAKO ISLAND, THE RYUKYUS, JAPAN.= LATE HOLOCENE SHORELI 87S/0274
SEA LEVEL IN NEW JERSEY.= HOLOCENE 87S/2159
SEA LEVEL RISE AND INLET DREDGING.= SALTMARSH LOSS IN SOUTHEASTERN NOR 87S/2780
SEA LEVEL RISE FOR SOUTHERN NEW ENGLAND: A SPACE-TIME CONCEPT.= RATES 87S/2158
SEA LEVEL RISE IN THE WESTERN BALTIC AND THE QUESTION OF ISOSTATIC SUB 87S/2699
SEA LEVEL VARIATIONS AT THE IZU ISLANDS AND TYPICAL STABLE PATHS OF TH 87S/0276
SEA LEVEL.= GLOBAL ICE-SHEET SYSTEM INTERLOCKED BY 87S/1706
SEA LEVEL.= OXYGEN ISOTOPES AND 87S/1720
SEA LEVEL.=ANCIENT SHORELINES AS INDICATORS OF 87S/0705
SEA LEVEL.=ECONOMICS OF BEACH NOURISHMENT UNDER SCENARIO OF RISING 87S/1872
SEA LEVEL.=POST- TRIASSIC CONTINENTAL HYPSOMETRY AND 87S/1669
SEA LEVELS AND COASTAL CAVES IN THE CAPE PROVINCE, SOUTH AFRICA.= LAST 87S/0853
SEA LEVELS OF THE ASTURIAN AND GALICIAN COAST BETWEEN SAN VICENTE DE L 87S/0260
SEA LEVELS.= 87S/1302
SEA LEVELS.= AUSTRALIA - AN UNSTABLE PLATFORM FOR TIDE-GAUGE MEASUREME 87S/2704
SEA SURFACE.=TWO-LAYER EKMAN MODEL FOR WIND-INDUCED SHEAR FLOW NEAR TH 87S/2007
SEA WATER TO SEDIMENTS AND ORGANISMS (ANNELIDS AND MOLLUSCS).=EXPERIM 87S/2385
SEA WATER: THE RIVERINE PART OF AN ESTUARY AND THE MIGRATION OF SUSPEN 87S/1387
SEA WAVES AND THE INDUCED MEAN FLOW.=ON NONLINEAR 87S/1597
SEA-BED.=OBSERVATIONS OF THE TURBULENT FLUXES OF SUSPENDED SAND NEAR T 87S/0691
SEA-FLOOR MORPHOLOGY AND LATE QUATERNARY SEDIMENTS SOUTH OF THE LANGES 87S/2098
SEA-FLOOR PHOSPHORITES ALONG THE CENTRAL CALIFORNIA CONTINENTAL MARGIN 87S/0298
SEA-FLOOR SEDIMENTS IN CHINA.=MICROANALYTICAL STUDY OF SOME COSMIC DUS 87S/0325
SEA-FLOOR-SPREADING PELAGIC-SEDIMENTATION= CALCIUM STRONTIUM MAGNESIUM 87S/1951
SEA-LEVEL (RSL) CHANGES INDICATED BY TIDE-GAUGE RECORDS.= SECULAR TREN 87S/1802
SEA-LEVEL ALONG THE BRAZILIAN COAST.=ON MEAN 87S/2694
SEA-LEVEL AND ASSOCIATED MORPHOLOGICAL RESPONSE: EXAMPLES FROM DENMARK 87S/2172
SEA-LEVEL AND CIRCULATION.= NORTH ATLANTIC 87S/2693
SEA-LEVEL AND WEATHER DURING 1964-70.=LINEAR CORRELATIONS BETWEEN FLOR 87S/2692
SEA-LEVEL CHANGE IN THE BEAULY FIRTH, SCOTLAND.=RELATIVE 87S/1812
SEA-LEVEL CHANGE.= DIATOMS AS INDICATORS OF 87S/1297
SEA-LEVEL CHANGES AND COASTAL MORPHOLOGY IN NORTH-WEST ENGLAND.= 87S/0268
D COASTAL EVOLUTION: INTRODUCTION.= INTERNATIONAL 87S/1280
D COASTAL EVOLUTION.= LATE QUATERNARY 87S/1801
D TECTONICS IN THE LATE QUATERNARY.= 87S/2703
SEA-LEVEL CHANGES IN TARAMA ISLAND, THE RYUKYUS, JAPAN.= LATE HOLOCENE 87S/0275
THE NORTHWEST TUAMOTU ISLANDS, FRENCH POLYNESIA.= 87S/0855
BRITTANY, FRANCE.= HOLOCENE 87S/2173
LOFOTEN AND VESTERALEN, NORTH NORWAY.=THE EARLY H 87S/2179
SEA-LEVEL CHANGES, COASTAL DUNE BUILDING AND SAND DRIFT, NORTH-WESTERN 87S/2558
SEA-LEVEL CHANGES.=THE SIGNIFICANCE OF EXPOSED CORAL CONGLOMERATES FRO 87S/0277
SEA-LEVEL CHANGES: A REVIEW.= MAN'S IMPACT ON 87S/1804
SEA LEVEL CHANGSES IN THE HOLOCENE.= 87S/1283
SEA-LEVEL CONTROLS ON THE POST-GLACIAL DEVELOPMENT OF THE GREAT BARRIE 87S/1314
SEA-LEVEL DATA AND STRATIGRAPHIC INTERPRETATIONS OF PARALIC SEDIMENTS. 87S/1808
SEA-LEVEL EVENTS, CLEMENTS MARKHAM INLET, NORTHERN ELLESMERE ISLAND, A 87S/2691
SEA-LEVEL FEATURES OF THE SELE PLAIN (SOUTHERN ITALY).= ISOLEUCINE EPI 87S/1826
SEA-LEVEL FLUCTUATIONS IN A COASTAL LAGOON.= 87S/0706
NS ALONG THE COASTS OF NAMIBIA AND SOUTH AFRICA.= 87S/2701
SEA-LEVEL HISTORY OF A TROPICAL ESTUARY: MISSIONARY BAY, NORTH QUEENSL 87S/1176
BROGGERHALVOYA, SPITSBERGEN.= LATE WEICHSELIAN AN 87S/2707
SEA-LEVEL IN AUSTRALASIA.= LONG-PERIOD VARIATIONS OF 87S/2705
SEA-LEVEL INDICATOR.= BEACHROCK AS A 87S/1287
SEA-LEVEL INDICATORS.= OOIDS AS 87S/1288
.= VERMETID GASTROPODS AS 87S/1291
.=THE DIAGENETIC PRODUCTS OF MARINE CARBONATES AS 87S/1292
.= SUBMERGED FORESTS AS 87S/1294
.= FORAMINIFERA AS 87S/1296
SEA-LEVEL MARKERS IN COASTAL BARRIER SANDS: EXAMPLES FROM THE NORTH SE 87S/1285
SEA-LEVEL RECONSTRUCTION: EXAMPLES FROM THE COAST OF BRAZIL.= SHELL MI 87S/1299
SEA-LEVEL RECORD IN THE PERTH REGION, SOUTHERN WESTERN AUSTRALIA.=DETA 87S/2706
SEA-LEVEL RECORDS ON THREE SMALL ISLANDS, THE SOUTH RYUKYUS, JAPAN.= L 87S/2185
SEA-LEVEL RESEARCH.= INTRODUCTION: 87S/1282
SEA-LEVEL RESEARCH: A MANUAL FOR THE COLLECTION AND EVALUATION OF DATA 87S/1281
SEA-LEVEL RISE DUE TO POSSIBLE DRASTIC RETREAT OF THE WEST ANTARCTIC I 87S/2188
SEA-LEVEL STANDS.=MARINE MOLLUSCS AS INDICATORS OF FORMER 87S/1286
SEA-LEVEL STUDIES.= OSTRACODE OPTIONS IN 87S/1298
SEA-LEVEL TIDAL ORIGIN OF CELTIC SEA SAND BANKS - EVIDENCE FROM NUMERI 87S/1243
SEA-LEVEL VARIATION IN THE SOUTHEAST OF SOUTH AUSTRALIA.=QUATERNARY ST 87S/1839
SEA-LEVEL VARIATIONS.= 87S/2690
SEA-LEVEL-CHANGE= ARCTIC-GLACIATION GLACIOEUSTATIC-REGRESSION 87S/1241
SEA-LEVEL-CHANGES PALEOECOLOGY MONTEREY-BAY= TECTONICS 87S/0103
SEA-LEVEL-CHANGES TRANSGRESSION= MOLLUSC-COMMUNITIES POLLUTION VEGETAT 87S/1943
SEA-LEVEL-CYCLE TERRACE= BARRIER-FACIES LAGOON-FACIES REGRESSIVE-TRANS 87S/1198
SEA-LEVEL-RISE= COASTAL-EROSION MAN-INDUCED-SEA-LEVEL-RISE 87S/1804
SEA-LEVEL.= CORALLINE ALGAE AS INDICATORS OF 87S/1290
SEA-SURFACE-TEMPERATURE SOUTH-AMERICA= 87S/2090
SEA-WATER SEA FLOOR-SPREADING PELAGIC-SEDIMENTATION= CALCIUM STRONTIUM 87S/1951
SEABED GRAVEL MOVEMENT.=AN INTERCOMPARISON BETWEEN VISUAL AND ACOUSTIC 87S/1067
SEAFLOOR SANDS.= WAVE-INDUCED DISPLACEMENTS IN 87S/2795
SEAFLOOR: SIGNIFICANCE OF REWORKED PYRITE DEPOSITS FROM THE DEVONIAN O 87S/2815
SEALEVEL CURVES BASED ON SEISMIC STRATIGRAPHY: THEIR CHRONOSTRATIGRAPH 87S/2333
SEAM THICKNESS IN THE COAL MEASURES OF DERBYSHIRE, ENGLAND.=THE INFLUE 87S/2833
SEAMOUNT, NORTHERN ARABIAN SEA.= PHOSPHORITES FROM THE ERROR 87S/0977
SEAMOUNTS IN THE TROPICAL SOUTHWEST PACIFIC OCEAN.= PHOSPHORITE ASSOCI 87S/0331
SEARLES LAKE, CALIFORNIA.=THE PREDICTION OF BORATE MINERAL EQUILIBRIA 87S/2570
SEAS.=STANDARD CHEMICAL-COMPOSITION SAMPLES OF SEDIMENTS FROM THE OCEA 87S/2462
SEASHORES OF THE SOVIET UNION.=STUDIES OF AEOLIAN PROCESSES ON 87S/0653
SEASONAL AND VERTICAL VARIATIONS IN THE ELEMENTAL COMPOSITION OF SUSPE 87S/0102
SEASONAL CHANGES IN BIOMASS AND COMMUNITY STRUCTURE AND THEIR RELATION 87S/1979
SEASONAL CONTROL OF THE SAINT-LAWRENCE MAXIMUM TURBIDITY ZONE BY TIDAL 87S/1478
SEASONAL LAGS BETWEEN ORGANIC CARBON DEPOSITION AND MINERALIZATION IN 87S/2386
SEASONAL PEBBLE BEACH PROFILE CHARACTERISTICS.=SPATIAL AND 87S/0708
SEASONAL TEMPERATURES IN BRITAIN DURING THE PAST 22 000 YEARS, RECONST 87S/2147
SEASONAL VARIATION OF SILICOFLAGELLATES IN PHYTOPLANKTON AND VARVED SE 87S/0183
F PHOSPHORUS IN TOKYO BAY.=DISTRIBUTION AND 87S/2080
SEASONAL VARIATIONS IN THE STABLE CARBON ISOTOPIC SIGNATURE OF BIOGENI 87S/1044
IN TEXAS MARINE SEDIMENTS.= TRACE METAL 87S/1884
IN THE STABLE CARBON ISOTOPIC SIGNATURE OF BIOGENI 87S/1976
AND ABUNDANCE OF MARINE SEDIMENT AEROBIC BACTERIA 87S/2400
SEASONALITY OF MATERIALS TRANSPORT THROUGH A COASTAL FRESHWATER MARSH: 87S/2536
SEASONALLY FROZEN GROUND, SNOW COVER AND VEGETATION IN THE USSR.= PERM 87S/2213
SEAWALL BOUNDARY CONDITION IN NUMERICAL MODELS OF SHORELINE EVOLUTION. 87S/1875
SEAWATER BY NITRATE OXIDATION OF THE ORGANIC COMPONENT.=THE DETERMINAT 87S/1567
SEAWATER RATIO ON THE MEASURED DISTRIBUTION RATIO.= ADSORPTION OF ACTI 87S/1860
SEAWATER. I. THE REDUCTION OF IODATE BY BISULPHIDE.=KINETICS OF INORGA 87S/0512
SEAWATER.= DISSOLVED AND PARTICULATE TIN IN NORTH ATLANTIC 87S/0315
SEAWATER.= HF ISOTOPE RATIOS OF MARINE SEDIMENTS AND MN NODULES: EVIDE 87S/2231
SEAWATER.=A REGENERATION MODEL TO ESTIMATE ADDITION FLUXES AND REMOVAL 87S/1958
SEAWATER.=A SOLVENT EXTRACTION METHOD FOR THE COLORIMETRIC DETERMINATI 87S/0577
SEAWATER.=PREPARATION AND SOLUBILITY OF NORTHUPITE FROM BRINE AND ITS 87S/1504
SEAWATER.=THE EFFECT OF ORTHOPHOSPHATE ON CARBONATE MINERAL DISSOLUTIO 87S/1487
OF MINE TAILINGS ON LEVELS OF HEAVY METALS IN 87S/1877
SEAWATER: QUANTITATIVE INFLUENCE OF ORTHOPHOSPHATE IONS.=GROWTH KINETI 87S/1956
SEAWATER: TEMPERATURE OR CARBONATE ION CONTROL?=RELATIVE PRECIPITATION 87S/2568
SECONDARY FLOWS AND THE POOL-RIFFLE UNIT: A CASE STUDY OF THE PROCESSE 87S/1638
SECONDARY MINERALS IN ARTIFICIALLY WEATHERED FLY ASH.=FORMATION OF 87S/0347
SECONDARY POROSITY.=ON THE REACTIVITY OF CARBONIC AND ORGANIC ACIDS AN 87S/1037
SECTIONS IN SCHLESWIG-HOLSTEIN.=SOME NEW FINDS OF LATE GLACIAL 87S/2150
SECUENCIA DE PROCESOS DURANTE EL CUATERNARIO EN EL MACIZO CENTRAL DE G
REDOS (SISTEMA CENTRAL ESPANOL).= 87S/0228
SECULAR TRENDS OF RELATIVE SEA-LEVEL (RSL) CHANGES INDICATED BY TIDE-G 87S/1802
SECULAR VARIATION IN ABIOTIC MARINE CARBONATES: CONSTRAINTS ON PHANERO 87S/1491
SEDIMENT ACCUMULATION RATES IN THE SOUTHWESTERN PACIFIC BASIN AND AITU 87S/1363
N ON THE AMAZON CONTINENTAL SHELF.=NATURE OF 87S/2097
SEDIMENT AND DEPOSITION IN THE DONGTING LAKE.=CHARACTERISTICS OF RUNOF 87S/2794
SEDIMENT AND SOLUTE TRANSPORT TO THE FORTH AND TAY ESTUARIES, SCOTLAND 87S/1636
SEDIMENT BALANCE IN CHANGJIANG ESTUARY =THE SUSPENDED 87S/1174
SEDIMENT BED MODEL.=XVI. ESTUARIAL 87S/1144
SEDIMENT BEHAVIOR FOR ENGINEERING PURPOSES.=XIV. ON THE OBSERVATION OF 87S/1101
SEDIMENT BIOASSAYS =A COMPARATIVE EVALUATION OF MARINE SEDIMENT TOXICI 87S/1071
SEDIMENT BUDGET FOR THE HUDSON SYSTEM = 87S/2077
SEDIMENT BUDGET IN SEVERELY DISTURBED WATERSHEDS, QUEEN CHARLOTTE RANG 87S/1878
SEDIMENT BURIAL FROM ISOTOPIC AND MINERAL CHEMISTRY OF CALCITE, DOLOMI 87S/1978
SEDIMENT CHARACTERISTICS AND FACIES DISTRIBUTIONS IN THE HUDSON SYSTEM 87S/2028
TICS.=THE HOLOCENE EVOLUTION OF RHEBAN SPIT, TASMA 87S/2566
SEDIMENT CHEMISTRY OF LAKE GARDSJON, SW SWEDEN.=INFLUENCES OF ACIDIFIC 87S/0364
SEDIMENT CLASSIFICATION AND SURFACE TYPE MAPPING IN THE DANISH WADDEN 87S/2545
SEDIMENT COMPOSITION OF JAMAICAN FRINGING REEF FACIES.=PATTERNS OF 87S/2093
OF THE MISSISSIPPI FAN DRILL SITES, DEEP SEA DRIL 87S/2738
SEDIMENT CONCENTRATION PROFILES IN STEADY FLOW.=MATHEMATICAL MODELS FO 87S/0610
ON AT THE REFERENCE LEVEL IN ALLUVIAL CHANNEL FLOW 87S/0611
ON MEASUREMENT.=NEW TECHNOLOGY AND AUTOMATION OF C 87S/1073
SEDIMENT CONTROL BY SUBMERGED VANES.= 87S/2778
SEDIMENT CORE FROM THE BOTTOM OF THE SOUTHERN NORTH SEA.=A DATED HOLOC 87S/1943
SEDIMENT CORES FROM SOUTHERN BAVARIAN AND ALPINE LAKES.= PALEOCLIMATIC 87S/1790
THE SOUTHEASTERN YELLOW SEA: EFFECTS OF DEPOSITION 87S/2509
SEDIMENT CORES OF SELECTED LAKES OF NEW BRUNSWICK AND NOVA SCOTIA, CAN 87S/2058
SEDIMENT CORES.=HISTORICAL DEVELOPMENT OF THE VENICE LAGOON CONTAMINAT 87S/2790
SEDIMENT DEPOSITION IN THE RIPARIAN ZONE OF A COASTAL PLAIN WATERSHED. 87S/1886
SEDIMENT DIFFUSION DURING OVERBANK FLOWS.= 87S/2523
SEDIMENT DISCHARGE OF THE YELLOW RIVER AND ITS EFFECT ON SEDIMENTATION 87S/1644
F THE YELLOW RIVER (CHINA) AND ITS EFFECT ON THE S 87S/2099
SEDIMENT DISPERSAL IN SOUTHWESTERN NEW MEXICO.=LOWER CRETACEOUS STRATI 87S/1446
N THE CENTRAL ESPANOLA BASIN, RIO GRANDE RIFT, NEW 87S/2340
SEDIMENT DISTRIBUTION AND FOCUSING IN A SMALL, EUTROPHIC, MONOMICTIC L 87S/1649
N PATTERNS IN THE NEARSHORE WATERS WEST OF HORNUM, 87S/2285
N OVER THE OUTER CONTINENTAL MARGIN, BERING SEA.=S 87S/2752
SEDIMENT DRIFTS.= SEDIMENTATION ON MID-OCEAN 87S/2511
SEDIMENT DYNAMICS IN ESTUARINE AND COASTAL WATERS.=XVII. MODELING BOTT 87S/1155
SEDIMENT DYNAMICS PROCEEDINGS OF A WORKSHOP, TAMPA, FLORIDA, NOVEMBER 87S/1141
SEDIMENT DYNAMICS.=XII. A FUNDAMENTAL FRAMEWORK FOR COHESIVE 87S/1098
SEDIMENT EXCHANGES ALONG THE COASTAL MARGIN OF THE MORAY FIRTH, EASTER 87S/1679
CROSS THE COASTAL MARGINS OF NW EUROPE.= 87S/2554
SEDIMENT EXCHANGES BETWEEN THE SEINE ESTUARY AND ITS ADJACENT SHELF.= 87S/1666
SEDIMENT FLOW (WITH SPECIAL REFERENCE TO PITSUNDA).=CAPACITY AND DIREC 87S/2560
SEDIMENT FOCUSING AND SEDIMENT REDISTRIBUTION IN SMALL LAKES.=A CONCEP 87S/0676
SEDIMENT FROM THE NIAGARA RIVER.=DISTRIBUTION OF METALS IN DIFFERENT S 87S/0931
SEDIMENT GRAVITY FLOW FACIES IN A LARGE SUPRAGLACIAL LAKE.=COARSE-GRAI 87S/2528
SEDIMENT HISTORY. PROCEEDINGS OF THE 7TH SYMPOSIUM ON COASTAL SEDIMENT 87S/2552
SEDIMENT IN NONUNIFORM FLOWS.=MATHEMATICAL MODELING OF SUSPENDED 87S/1605
SEDIMENT IN THE SETO INLAND SEA IN SUMMER.= ENTRAINMENT OF BOTTOM 87S/2581
SEDIMENT INCORPORATION IN ISLAND-ARC MAGMAS: INFERENCES FROM 10BE.= 87S/0435
SEDIMENT INPUT TO THE EASTERN CARIBBEAN BASIN.= ORINOCO AND AMAZON RIV 87S/0445
SEDIMENT LINKAGES IN THE RHODE RIVER CATCHMENT, MARYLAND, USA.= PARTIC 87S/0070
SEDIMENT LOAD. AN EVALUATION OF TURBULENT FLOW CHARACTERISTICS.= RIVER 87S/2491
SEDIMENT LOAD.= RIVER BED PROFILES WITH IMPOSED 87S/0031
SEDIMENT LOAD.= WASHLOAD AND FINE 87S/1606
SEDIMENT MIXTURES.= BED LOAD TRANSPORT OF 87S/2487
SUSPENDED LOAD TRANSPORT OF 87S/2488
SEDIMENT MOVEMENT IN DISEQUILIBRIUM GULLY-FAN SYSTEMS.= 87S/0934
SEDIMENT MOVEMENT: A STUDY IN THE SHELF REGION OFF NAVAPUR, INDIA.= FO 87S/0502
SEDIMENT OF ACTUAL LAKE BIWA BASED ON REFRACTIVE INDICES OF VOLCANIC G 87S/1702
SEDIMENT OF LAKE YUNOKO - VERTICAL DISTRIBUTION AND IMPLICATION TO THE 87S/2074
SEDIMENT OF NORTHERN MINNESOTA.= POLLUTED PRECIPITATION AND THE GEOCHR 87S/1883
SEDIMENT OF OCEAN.=ATTENUATION OF SOUND WAVE IN LIQUID WITH SURFICIAL 87S/1601
SEDIMENT ON THE EAST CHINA SEA SHELF.=A MODEL OF GENESIS OF THE RELICT 87S/1698

SEDIMENT ON THE WASHINGTON CONTINENTAL SHELF, USA.= TRANSPORT AND ACCU 87S/1695
SEDIMENT PATHWAYS AND TRANSPORT RATES THROUGH A TIDE-DOMINATED ENTRANC 87S/2081
SEDIMENT PROPERTIES AND TRANSPORT PROCESSES IN ESTUARIES.=XV. CHARACT 87S/1143
SEDIMENT QUATERNARY CLAY-MINERALS HYDROTHERMALISM= 87S/1864
SEDIMENT RECORD, BLUE LAKE, COLORADO FRONT RANGE.= HOLOCENE 87S/1779
SEDIMENT RECORDS.=INFORMATION CONTENT AND SAMPLE LENGTH IN 87S/0657
SEDIMENT RESEARCH AT THE WATERWAYS EXPERIMENT STATION.=XX. COHESIVE 87S/1370
SEDIMENT RESUSPENSION IN ESTUARIES.=II. EFFECTS OF FINE 87S/1158
N ON CONTINENTAL SHELVES, ALASKA AND CALIFORNIA.=F 87S/1694
N IN MCMURDO SOUND, ANTARCTICA, AND ITS ECOLOGICAL 87S/2438
N.=A PORTABLE DEVICE FOR MEASURING 87S/2472
SEDIMENT REWORKING BY CALLIANASSID MUD-SHRIMP IN TROPICAL LAGOONS: A R 87S/1946
SEDIMENT SCAVENGING OF CHLORDANE AND CONTAMINATION OF THE AQUATIC BIOT 87S/2276
SEDIMENT SOURCES AND TRANSPORT IN KINGS BAY AND VICINITY, GEORGIA AND 87S/0354
SINKS AROUND THE EAST ANGLIAN COAST (UK).=FINE 87S/1682
SEDIMENT YIELDS.=METHODS OF INVESTIGATION OF THE 87S/2295
SEDIMENT SOURCES IN APALACHICOLA BAY, FLORIDA.= ACCUMULATION RATES AND 87S/2534
SEDIMENT STORAGE AND DELIVERY ALONG THE RIO PUERCO, CENTRAL NEW MEXICO 87S/0663
SEDIMENT SUPPLY AND SEDIMENT TRANSPORT FOR THE ROARING RIVER, COLORADO 87S/0662
SEDIMENT SUPPLY IN THE BRAIDED OHAU RIVER.=OBSERVATIONS OF BEDLOAD MOV 87S/1645
SEDIMENT SUPPLY TO THE CONTINENTAL SHELF BY THE MAJOR RIVERS OF CHINA. 87S/1699
SEDIMENT SUSPENSION TO SETTLING BED .=X. THE TRANSITION FROM 87S/1097
SEDIMENT SUSPENSION.=RECENT DEVELOPMENTS ON THE MECHANICS OF 87S/0603
SEDIMENT SUSPENSIONS ON THE AMAZON CONTINENTAL SHELF.= MASS-PHYSICAL A 87S/2036
SEDIMENT TEXTURE.= 87S/2510
SEDIMENT TO SAND-DUNES.=THE SUPPLY OF 87S/1179
SEDIMENT TRACE METAL CONTAMINATION IN THE IVORY COAST, WEST AFRICA.= 87S/2293
SEDIMENT TRANSPORT - THE SPECIAL PROBLEMS OF MOUNTAIN STREAMS.= FIELD 87S/2046
SEDIMENT TRANSPORT AT MANGATAWHIRI SPIT, NEW ZEALAND.= LITTORAL 87S/0952
SEDIMENT TRANSPORT DATA FOR SOME CALIFORNIA STREAMS.=ANALYSES OF UNITE 87S/0660
IRECTION AND ITS APPLICATION TO BEACH EROSION/ ACC 87S/2775
SEDIMENT TRANSPORT EQUATION IN TIDAL MARINE ENVIRONMENTS AND THE PRACT 87S/0628
SEDIMENT TRANSPORT IN RIGID BOUNDARY CHANNELS.= 87S/0617
N THE BURHI DIHING RIVER, INDIA.= 87S/0670
N WELL-MIXED BAYS AND ESTUARIES.= HYDRODYNAMIC CO 87S/1150
N MARGINAL MARINE ENVIRONMENTS: QUANTITATIVE EXAMP 87S/1949
SEDIMENT TRANSPORT MODEL.= COHESIVE 87S/1607
ECHANISMS IN A CRATONIC AREA.= PALEOCURRENT ANALYS 87S/2802
SEDIMENT TRANSPORT.=THE CASE FOR THE APPLIED STREAM POWER APPROACH IN 87S/0630
THE INTERACTION BETWEEN BENTHIC DIATOM FILMS AND 87S/1479
LABORATORY AND MARINE MEASUREMENTS ON THE ACOUSTI 87S/2464
SEDIMENT TRAP COLLECTIONS: IMPLICATIONS FOR THE CALCULATION OF ARAGONI 87S/1996
SEDIMENT TRAP EXPERIMENTS ON THE ANTARCTIC CONTINENTAL MARGIN.= 87S/0310
MENTS IN THE EASTERN TROPICAL NORTH PACIFIC OCEAN. 87S/1525
MENTS IN PELAGIC OCEANS.= FLUXES OF 234TH, 210PO A 87S/1863
SEDIMENT TRAP SAMPLE, PARTICULATES AND SEDIMENTS.=EARLY DIAGENESIS OF 87S/0684
SEDIMENT TRAPS IN THE EASTERN NORTH PACIFIC OCEAN.=VERTICAL FLUX OF HY 87S/2245
SEDIMENT TYPE INFLUENCES THE HORIZONTAL AND VERTICAL DISTRIBUTION OF N 87S/2405
SEDIMENT WAVES IN THE EASTERN EQUATORIAL ATLANTIC: SEDIMENT RECORD DUR 87S/2513
SEDIMENT WEDGE.=PROPERTIES OF A STATIONARY FINE 87S/0926
SEDIMENT YIELD ON THE HUANGLING ANTICLINAL REGION IN THE YANGTZE GORGE 87S/0078
SEDIMENT YIELD PREDICTION FROM SMALL WATERSHED WITH THE UNIVERSAL SOIL 87S/0944
SEDIMENT YIELD USING ACCUMULATIONS IN SMALL PONDS.=TEMPORAL VARIABILIT 87S/1648
SEDIMENT YIELDS - A QUESTION OF INEFFICIENT SEDIMENT DELIVERY?=LOW AUS 87S/0673
SEDIMENT YIELDS AND WATER QUALITY.=HYDROLOGY OF MID-ALTITUDE TUSSOCK G 87S/0082
SEDIMENT YIELDS: A CASE STUDY IN RECONSTRUCTION FROM LAKE-SEDIMENT REC 87S/1136
SEDIMENT-BOUND PCBS BY FIDDLER CRABS.=ACCUMULATION OF 87S/2389
SEDIMENT-CORES SALT-MARSHES= SAMPLING-METHODS 87S/1563
SEDIMENT-DISTRIBUTION GRAIN-SIZE-MEASURES EEL-GRASS EGENS-VIG= HYDROGR 87S/1011
SEDIMENT-DRIVEN DENSITY FRONTS IN CLOSED END CANALS.= 87S/1094
SEDIMENT-LADEN FLOWS.=SIMPLE MODEL OF 87S/1604
SEDIMENT-LOAD SEDIMENT-RATING-CURVES BIAS-CORRECTION SAMPLING-VARIABIL 87S/2461
SEDIMENT-MOVEMENT SAND-BAR= EROSION ACCRETION 87S/1200
SEDIMENT-RATING-CURVES BIAS-CORRECTION SAMPLING-VARIABILITY= SEDIMENT- 87S/2461
SEDIMENT-ROUTING-MODEL= FLUVIAL-PROCESSES 87S/0346
SEDIMENT-WATER INTERACTIONS AND MINERAL CYCLING IN RESERVOIRS.= 87S/0337
FACE.=THE EFFECT OF OXYGEN ON RELEASE AND UPTAKE O 87S/1024
ACTIONS IN NATURAL WATERS.=THE RELEVANCE OF SCAVEN 87S/1873
FACE.=RECONCILING MEASURED AND PREDICTED FLUXES OF 87S/1982
SEDIMENT-WATER-INTERFACES LAKE-ST-CLAIR SHEAR-STRESS MEASURING·RESUSPE 87S/2472
SEDIMENT.= BEDFORM-GENERATED CONVECTIVE TRANSPORT IN BOTTOM 87S/1608
SEDIMENT.= SEASONAL VARIATIONS IN THE STABLE CARBON ISOTOPIC SIGNATURE 87S/1976
SEDIMENT.= TIDE-INDUCED RESIDUAL TRANSPORT OF FINE 87S/1149
SEDIMENT.=ANALYSIS OF STORAGE AND TRANSPORT PROCESSES BASED ON AGE DI 87S/1128
SEDIMENT.=IX. VERTICAL TRANSPORT IN FINE-GRAINTED SUSPENSION AND NEWLY 87S/1096
SEDIMENT.=VIII. SETTLING BEHAVIOR OF COHESIVE 87S/1095
SEDIMENT/ SEAWATER RATIO ON THE MEASURED DISTRIBUTION RATIO.= ADSORPTI 87S/1860
SEDIMENT: TESTING THE EQUILIBRIUM CONDITION WITH FISH.= ORGANOCHLORINE 87S/1891
SEDIMENTARY BRECCIAS RELATED TO SUBMARINE FAULTING IN THE IAPETUS OCE 87S/1460
SEDIMENTARY 'SIGNATURES' OF FORELAND BASIN ASSEMBLAGES: REAL OR COUNTE 87S/2332
SEDIMENTARY ACYCLIC SESTERTERPENOIDS.=IDENTIFICATION OF NOVEL WIDELY D 87S/1514
SEDIMENTARY AND DIAGENETIC PATTERNS IN THE GANGES DEEP-SEA FAN, INDIAN 87S/2773
SEDIMENTARY AND GEOMORPHOLOGICAL EVIDENCE.= QUATERNARY ENVIRONMENTS OF 87S/2618
SEDIMENTARY BASIN.= STRATIGRAPHY AND PALEOENVI 87S/1469
SEDIMENTARY BASINS IN MINERAL DIAGENESIS.=ROLE OF ORGANIC SPECIES DISS 87S/1036
SEDIMENTARY CARBONATES AS ISOTOPIC MARKER HORIZONS AT LAKE TURKANA, KE 87S/2379
SEDIMENTARY CHARACTERISTICS OF LOW-ENERGY CARBONATE BEACHES, FLORIDA K 87S/2572
SEDIMENTARY CYCLE AND ENVIRONMENT OF THE UPPER PRECAMBRIAN INFRATILLI 87S/1413
SEDIMENTARY DRIFT.= SACKVILLE SPUR - A CLASSIC 87S/1851
SEDIMENTARY DYNAMICS.=X-RAY MINERALOGICAL STUDY OF COASTAL SEDIMENTS I 87S/2556
SEDIMENTARY ENVIRONMENTS.= HOLOCENE MARINE DEPOSITS IN HOKKAIDO AND TH 87S/0998
ENT IN LAKE HAMANA ON THE PACIFIC COAST OF CENTRAL 87S/1138
ENTAL CHARACTERISTICS OF THE NORTH CONTINENTAL SH 87S/1240
ENTS DURING THE HOLOCENE IN THE WESTERN COASTAL PL 87S/1930
ENTS OF THE LOWEST ZECHSTEIN SEDIMENTS IN THE LUBI 87S/1933
ENT IN KINSALE HARBOUR.= LITTORAL AND BENTHIC INVE 87S/2392
SEDIMENTARY FACIES AND TECTONIC IMPLICATIONS OF LOWER MESOZOIC ALLUVIA 87S/2344
SEDIMENTARY FACIES OF THE TERTIARY SHIMIZU AND MISAKI FORMATIONS IN TH 87S/0408
SEDIMENTARY FORMATION OF THE PELVOUX MOUNTAIN (ZONE DAUPHINOISE, WESTE 87S/1457
SEDIMENTARY GEOCHEMISTRY.=EXPRESSION OF WATER MASS STRATIFICATION IN T 87S/2002
SEDIMENTARY MINERAL SUITE ASSOCIATED WITH THE EVOLUTION OF PASSIVE MAR 87S/2806
SEDIMENTARY MODEL FOR THE NEOGENE URANIFEROUS LIGNITES OF THE SERRES 87S/1462
SEDIMENTARY ORGANIC CARBON IN TAMPA BAY, FLORIDA, USA: IMPLICATIONS FO 87S/2431
SEDIMENTARY PHOSPHATE DEPOSITS.=GENESIS OF 87S/1038
SEDIMENTARY PROCESSES ON THE AMAZON CONTINENTAL SHELF.= 87S/2225
S ON THE AMAZON CONTINENTAL SHELF: PAST, PRESENT A 87S/2226
S, VERTICAL STRATIFICATION SEQUENCES, AND GEOMORPH 87S/2522
S AND ENVIRONMENTAL RECONSTRUCTION BASED ON LITHOF 87S/2633
S IN ORCA AND PIGMY BASINS.=SEISMIC STRATIGRAPHY A 87S/2742
SEDIMENTARY REGIME IN THE NORTHERN MID-ATLANTIC RIDGE REGION.=THE HOLO 87S/1861
SEDIMENTARY ROCK CLASSIFICATION SCHEME FOR INTRODUCTORY GEOLOGY.=A 87S/1081
SEDIMENTARY ROCKS OF MARINE ORIGIN.= VANADIUM IN ANCIENT 87S/1520
SEDIMENTARY ROCKS.=EXPERIMENTS ON LAMINATION OF SEDIMENTS, RESULTING F 87S/2494
SEDIMENTARY SEQUENCE OF THE DOWNSTREAM AREA OF THE COPPERMINE RIVER, N 87S/1806
SEDIMENTARY STRUCTURES, VEJERS STRAND, DENMARK.= STORM-GENERATED EOLIA 87S/1117
ES IN THE AMAZON SUBAQUEOUS DELTA.=DISTRIBUTION OF 87S/2037
ES OF FINE-GRAINED SEDIMENTS FROM THE MISSISSIPPI 87S/2501
SEDIMENTARY SULFUR DURING THE LAST 800 MILLION YEARS.=A NUMERICAL MODE 87S/1957
SEDIMENTARY TYPES OF NORTHEASTERN PART OF THE SOUTH CHINA SEA.=DISTRIB 87S/1341
SEDIMENTARY- TECTONIC DEVELOPMENT OF THE MARATHON AND VAL VERDE BASINS 87S/2342
SEDIMENTARY-CYCLE TURBIDITE= 87S/1418
SEDIMENTARY-STRUCTURES= CLASTIC-SEQUENCES CODED-DATA-SYSTEMS FIELD-DAT 87S/0569
ES ANNUAL-SEQUENCE= ARCACHON-BAY LEYRE-DELTA HIGH- 87S/1168
SEDIMENTATION ACROSS THE TYWI LINEAMENT, MID WALES.= 87S/2832
SEDIMENTATION ACTUELLE ET RECENTE DANS UN PETIT BASSIN EN CONTEXTE EXT
ENSIF ET DECROCHANT: LA BAIE DE BURTON, FOSSE NORD
-TANGANYIKA, RIFT EST-AFRICAIN.= 87S/1937
SEDIMENTATION ALONG THE SOUTHEASTERN MARGIN OF THE EBRO BASIN.= PALEOG 87S/0447
SEDIMENTATION AND BURIAL IN THE SEA.= OXYGEN ISOTOPES AND THE EXTENT O 87S/1540
SEDIMENTATION AND EFFECT OF THE GULF STREAM NEAR THE TAIL OF THE GRAND 87S/2728
SEDIMENTATION AND PLANT GROWTH IN CHANGING FLOW PATTERNS IN THE OKAVAN 87S/2398
SEDIMENTATION AND RIVER CONTAINMENT ON WAITANGITAONA ALLUVIAL FAN - SO 87S/1394
SEDIMENTATION AND TECTONICS.= 87S/0982
CTONICS IN THE CRETACEOUS YUASA-ARIDAGAWA BASIN, W 87S/1471
CTONICS IN THE WELSH BASIN: INTRODUCTION.= 87S/2829
SEDIMENTATION ARGILEUSE DANS LE SUD-OUEST DU BASSIN DE SOMALIE DEPUIS
USE PAR L'ANALYSE DES CORRESPONDANCES MULTIPLES: A
PPLICATION AU PASSAGE JURASSIQUE-CRETACE DANS LE D
LE CRETACE SUPERIEUR (SITES DSDP 240 ET 241).= 87S/0481
OMAINE BETIQUE ET NW ATLANTIQUE.=ETUDE DE LA VARIA 87S/1348
SEDIMENTATION AT GULLFAKS, NORTHERN NORTH SEA.= LATE WEICHSELIAN TRANS 87S/2697
SEDIMENTATION AT THE CENOMANIAN- TURONIAN BOUNDARY IN OCEANIC AND COAS 87S/2761
SEDIMENTATION AU QUATERNAIRE SUPERIEUR SUR LA MARGE IVOIRIENNE: RESULT
ATS PRELIMINAIRES DES MISSIONS TRANSIVOIRE (10-25
TERNAIRE TERMINAL SUR LA PLATE-FORME CONTINENTALE
MARS 1982; 23 OCTOBRE-6 NOVEMBRE 1984).=LA 87S/2224
DE LA GUYANE FRANCAISE.=LA 87S/2579
SEDIMENTATION BETWEEN BRAY AND SOMME DURING THE LAST WEICHSELIAN COLD 87S/1621
SEDIMENTATION BY TERMITES IN THE MALAWI RIFT VALLEY.= 87S/2397
SEDIMENTATION BY WATER: PROBLEMS AND PROSPECTS.= EROSION AND 87S/1366
SEDIMENTATION CONTINENTALE ET MARINE SOUS CONTROLE TECTONIQUE: LE TRIA
S DE LA BORDURE CEVENOLE (GARD, FRANCE). MODELE LO
CAL ET CONSIDERATIONS A L'ECHELLE DU BASSIN DU SUD
ENTALE ET PALEOALTERATIONS DU STAMPEIN DE VELAY.= 87S/0392
-EST.= 87S/2835
SEDIMENTATION DUE TO WATER WITHDRAWAL.=EXPERIMENTAL STUDIES ON 87S/1870
SEDIMENTATION DURING THE UPPER JURASSIC IN SOUTHERN GERMANY.=CONTINUOU 87S/1916
SEDIMENTATION ET DIAGENESE RECENTES DANS L'EVENTAIL MARIN PROFOND DU G
ANGE (OCEAN INDIEN).= 87S/2773
SEDIMENTATION IN AN INTERMOUNTAIN LAKE, LAKE OKOTANPE, HOKKAIDO. I. SE 87S/0685

ALPINE LAKE: FUNTENSEE, NORTHERN CALCAREOUS ALPS.= 87S/1791
SEDIMENTATION IN BACKWATER FLOW.=MODELLING OF SUSPENSION TRANSPORTATIO 87S/0621
SEDIMENTATION IN BRITTANY, FRANCE.=MODELIZATION TEST CONCERNING LOESSI 87S/1622
SEDIMENTATION IN CONTINENTS AND OCEANS FOR LAST 150 MILLION YEARS.= GL 87S/1997
SEDIMENTATION IN LAKE BENMORE, NEW ZEALAND.= CIRCULATION AND 87S/1392
SEDIMENTATION IN THE NORWEGIAN-GREENLAND SEA.=PATTERNS OF CENOZOIC 87S/0316
NORWEGIAN COASTAL CURRENT.=PRODUCTION, GRAZING AN 87S/1014
RECENT EVOLUTION OF WESTERN ASPROMONTE, CALABRIA. 87S/1306
EAST MARIANA BASIN, FROM MINERALOGICAL, MICROMORP 87S/1358
PROTEROZOIC MOINE SUCCESSION, NORTHERN SCOTLAND.= 87S/1405
LOWER SINEMURIAN (ROTIFORM ZONE) OF MONT D'OR LYO 87S/1458
SOUTH LOUP VALLEY, NEBRASKA.=A CHRONOLOGY OF HOLO 87S/1633
UK SECTOR OF THE NORTH SEA BASIN.=THE HISTORY OF 87S/1700
NORTHWEST IBERIAN RANGES (CENTRAL SPAIN).=EVOLUTI 87S/1896
CHILE TRENCH: DEPOSITIONAL MORPHOLOGIES, LITHOFAC 87S/2244
VICINITY OF LEG 92 DRILL SITES: STUDIES OF SITE S 87S/2252
HUDSON-RARITAN ESTUARINE SYSTEM.=SOME MANAGEMENT 87S/2279
AFRICAN RIFTS.= 87S/2360
KOOBI FORA SEDIMENTARY BASIN, LAKE TURKANA.= VOLC 87S/2361
POTOMAC ESTUARY, MARYLAND.=EFFECTS OF LAND-USE HI 87S/2375
CHILE TRENCH: PETROFACIES AND PROVENANCE.= 87S/2753
DEEP SEA.=LATE EOCENE-EARLY OLIGOCENE CARBONATE 87S/2755
EASTERN M'CLINTOCK BASIN, PRINCE OF WALES ISLAND, 87S/2827
SEDIMENTATION MODELS OF RIFT LAKES.=THE DISTRIBUTION OF COARSE-GRAINED 87S/2065
SEDIMENTATION OF ONE SPHERE PAST A SECOND ATTACHED TO A WALL.=THE 87S/1603
SEDIMENTATION OF SOLID PARTICLES DURING THE FLOW OF SUSPENSION IN A LO 87S/0618
SEDIMENTATION OF SUSPENDED PARTICULATE MATTER IN NEW ZEALAND FJORDS.=C 87S/2404
SEDIMENTATION OF THE SZLACHTOWA FORMATION - JURASSIC FLYSCH, EAST OF S 87S/1411
LATE TRIASSIC HIGHAM GRIT IN A SOUTH SASKATCHEWAN 87S/2305
SEDIMENTATION ON MID-OCEAN SEDIMENT DRIFTS.= 87S/2511
SEDIMENTATION ON REMOVAL OF FAECAL COLIFORM BACTERIA FROM EFFLUENTS IN 87S/1889
SEDIMENTATION PATTERNS IN A GULF COAST BACKBARRIER MARSH: RESPONSE TO 87S/1156
N IN ANGLIAN MARGINAL MELTWATER CHANNELS FROM SUFF 87S/1756
SEDIMENTATION PHENOMENA IN A PROTECTED OUTER ESTUARY: APPLICATION TO T 87S/0939
SEDIMENTATION PHOSPHATEE ACTUELLE DANS LE LAGON CONFINE DE L'ILE DE CL
IPPERTON (OCEAN PACIFIQUE). DATATIONS, SEDIMENTOLO
GIE ET GEOCHIMIE.= 87S/0728
SEDIMENTATION·PROCESSES.=THE INFLUENCE OF INPUT PARAMETER SCATTER ON C 87S/0619
SES IN AND AROUND AN ACTIVE WEST COAST SUBMARINE C 87S/0890
SES IN RESERVOIRS.=MODEL TESTS FOR 87S/0942
SES ON THE ANTARCTIC CONTINENTAL MARGIN AT KAPP NO 87S/1856
SES.= INTERFERENCE PHENOMENA BETWEEN PARTICLE FLAT 87S/2026
SEDIMENTATION RATE - FURTHER EVIDENCE FOR ANOXIC DEEP-WATER CONDITIONS 87S/1052
SEDIMENTATION RATES AND BASIN SUBSIDENCE, MAGDALENA RIVER, NORTHWESTER 87S/0071
AND HEAVY METAL POLLUTION OF SEDIMENTS IN THE SETO 87S/0374
FOR ALPHA RIDGE, ARCTIC OCEAN.= AMINO ACID EPIMERI 87S/0488
OF BACKWATER LAKES ASSOCIATED WITH THE ILLINOIS RI 87S/2273
SEDIMENTATION RATES, AND BIOTURBATION IN MODERN SEDIMENTS OF THE LAURE 87S/2075
SEDIMENTATION UNITS AND FACIES LINEAGES, OLD RED SANDSTONE, SCOTLAND.= 87S/2310
SEDIMENTATION VERTICAL ACCRETION OF SEDIMENTS ON THE PARSETA RIVER FLO 87S/0075
SEDIMENTATION, CANADIAN ROCKY MOUNTAINS.= GLACIOLOGICAL AND CLIMATIC C 87S/1776
SEDIMENTATION, MINERALIZATION, AND DECOMPOSITION FOR MARSH SEDIMENTS.= 87S/0109
SEDIMENTATION-RATE BIWA-LAKE= CORE-SAMPLE CONSOLIDATION 87S/2073
SEDIMENTATION-RATES KAHAROA-ASH TAUPO-PUMICE MAPARA-TEPHRA WAIMIHIA-LA 87S/1797
SEDIMENTATION.= GEOCHEMISTRY AND 87S/2759
SEDIMENTATION.= KUWAIT AND THE NOTHERN ARABIAN GULF: A STUDY IN QUATER 87S/2702
SEDIMENTATION.= SEASONAL CONTROL OF THE SAINT-LAWRENCE MAXIMUM TURBIDI 87S/1478
SEDIMENTATION.= VARVE STUDIES AT HECTOR LAKE, ALBERTA, CANADA, AND THE 87S/0778
SEDIMENTATION.= ZECHSTEIN 1 AND 2 ANHYDRITES: FACTS AND PROBLEMS OF 87S/1915
SEDIMENTATION.=DESIGN AND CALCULATION OF RESERVOIRS OF RUN OF RIVER ST 87S/0616
N AND CALCULATION OF RESERVOIRS OF RUN OF RIVER ST 87S/0922
SEDIMENTATION.=ROLE OF COAGULATION IN THE KINETICS OF 87S/1602
SEDIMENTATION.=THE DEAD SEA RIFT: IMPACT OF CLIMATE AND TECTONISM ON P 87S/0470
SEDIMENTATION?= LAKE MAGADI, KENYA: A MODEL FOR RIFT VALLEY HYDROCHEMI 87S/2362
SEDIMENTOLOGIA E PALEOCLIMATOLOGIA DOS NIVEIS PLISTOCENICOS DA GRUTA D
O CALDEIRAO - PRIMEIROS RESULTADOS.= 87S/0229
SEDIMENTOLOGIC ANALYSIS.=THE CENTERFIELD LIMESTONE AND ITS CLASTIC COR 87S/2319
SEDIMENTOLOGIC STUDY OF THE UPPER MONONGAHELA AND LOWER DUNKARD GROUPS 87S/1450
SEDIMENTOLOGIC SUMMARY, NANKAI TROUGH SITES 582 AND 583, AND JAPAN TRE 87S/0913
SEDIMENTOLOGIC, PEDOLOGIC AND NEOTECTONIC RECORDS.= LITTORAL QUATERNAR 87S/1831
SEDIMENTOLOGICAL AND GEOMORPHOLOGICAL STUDIES ON THE PLEISTOCENE TANGA 87S/1938
SEDIMENTOLOGICAL APPROACH.= ROCK GLACIER FORMATION FROM A LATERAL MORA 87S/0291
SEDIMENTOLOGICAL EFFECTS AND PALAEOECOLOGICAL IMPLICATIONS OF THE TUBE 87S/2373
SEDIMENTOLOGICAL FIELD DATA.=SEDCODE: A FORTRAN 77 PROGRAM FOR DECODIN 87S/0569
SEDIMENTOLOGICAL PROCESSES OF THE RHONE CONTINENTAL MARGIN.= GEOTECHNI 87S/2751
SEDIMENTOLOGICAL STUDIES IN POLAND: SELECTED PROBLEMS.=RESULTS OF 87S/1195
DY OF THE IZUMI GROUP IN THE NORTHERN PART OF SHIK 87S/1418
DY OF THREE BEACH RIDGE SETS ALONG THE NORTHWEST F 87S/2503
DIES OF THE TUSCALOOSA GROUP (CRETACEOUS: ALABAMA 87S/2797
SEDIMENTOLOGICO DE LAS ARENAS DE LAS DUNAS DE CAFAYATE, PROVINCIA DE S
ALTA, REPUBLICA ARGENTINA.=ESTUDIO 87S/0650
SEDIMENTOLOGIE DES UNTEREN MEERESSANDES (RUPELIUM, TERTIAR) AN INSELST
RANDEN IM W-TEIL DES MAINZER BECKENS (SW-DEUTSCHLA
ND).= 87S/0460
SEDIMENTOLOGIE ET PALEO-OCEANOGRAPHIE.= 87S/0308
SEDIMENTOLOGY AND GEOCHEMISTRY OF A VIBROCORE FROM THE WITCH GROUND BA 87S/1245
NESIS OF GLACIAL DEPOSITS IN THE GOUDSBERG, CENTRA 87S/1757
SEDIMENTOLOGY AND HISTORY OF THE EAST MARIANA BASIN.= TURBIDITE 87S/1355
SEDIMENTOLOGY AND MORPHOLOGY OF A LOW-SINUOSITY RIVER: CALAMUS RIVER, 87S/2047
SEDIMENTOLOGY AND PALAEOCLIMATOLOGY OF THE PLEISTOCENE LEVELS AT THE C 87S/0229
SEDIMENTOLOGY AND PETROLOGY OF MISSISSIPPI FAN DEPOSITIONAL ENVIRONMEN 87S/2740
SEDIMENTOLOGY AT MONDONEDO-LORENZANA.=ASPECTS OF QUATERNARY MORPHOLOGY 87S/0191
SEDIMENTOLOGY IN THE SOUTHWESTERN LAGOON OF NEW CALEDONIA, SW PACIFIC. 87S/2567
SEDIMENTOLOGY OF A PROTALUS RAMPART, OKSTINDAN, NORWAY.=SOME OBSERVATI 87S/2203
SEDIMENTOLOGY OF A STRANDED BAR AND IMPLICATIONS FOR ITS ORIGIN.= 87S/2504
SEDIMENTOLOGY OF QUARTZ-PEBBLE CONGLOMERATES AND QUARTZITES OF THE ARC 87S/1468
SEDIMENTOLOGY OF SANTA LIESTRA SEQUENCE SHELF DEPOSITIONAL SYSTEMS - 87S/1408
DWAVES IN AN OOLITE SHOAL COMPLEX IN THE CADEBY (87S/1928
SEDIMENTOLOGY OF THE LOWER OLD RED SANDSTONE NEAR NEW ABERDOUR, GRAMPI 87S/2348
SEDIMENTOLOGY, STRATIGRAPHY AND PALAEOENVIRONMENTS OF THE HOLOCENE GAL 87S/2069
SEDIMENTOLOGY.= 87S/1079
SEDIMENTS - AN EXAMPLE FROM THE MISSISSIPPI FAN.=SEDIMENTOLOGICAL SIGN 87S/2736
SEDIMENTS - AN INDICATOR OF HYDRODYNAMICS OF THE WLOCLAWEK RESERVOIR.= 87S/1893
SEDIMENTS ALONG THE KONKAN COAST.=EFFECT OF WAVES IN THE REDISTRIBUTIO 87S/1200
SEDIMENTS AND BENTHIC ORGANISMS IN THE MERSEY ESTUARY.= METALS IN 87S/1380
SEDIMENTS AND BENTHOS OF NORTHEASTERN GREAT BARRIER ISLAND, NEW ZEALAN 87S/2403
SEDIMENTS AND INTERSTITIAL WATER AT SITES 582 AND 584, THE NANKAI TROU 87S/0911
SEDIMENTS AND MACROFAUNAS OF THE CRATI SUBMARINE FAN (IONIAN SEA, ITA 87S/2230
SEDIMENTS AND ORGANISMS (ANNELIDS AND MOLLUSCS).=EXPERIMENTAL STUDIES 87S/2385
SEDIMENTS AND SOILS IN THE SHERBRO BAY, SOUTHERN SIERRA LEONE.= GEOMOR 87S/0271
SEDIMENTS AND UNDERLYING SANDY LITTORAL SEDIMENTS.= METABOLIC ACTIVITI 87S/1948
SEDIMENTS AT BATTLE GROUND LAKE, SOUTHERN PUGET TROUGH, WASHINGTON.= L 87S/2040
SEDIMENTS AT KHOMMABES, CENTRAL NAMIB DESERT.=HISTORY OF 87S/1739
SEDIMENTS AT SITE 597 (EASTERN PACIFIC RISE): PRELIMINARY RESULTS.= M 87S/2449
SEDIMENTS BELOW THE HANFORD RESERVATION.= NICKEL-63 IN COLUMBIA RIVER 87S/1371
SEDIMENTS BY ACTIVE TIDAL PUMPING, SUGARLOAF KEY, FLORIDA.= HOLOCENE D 87S/2573
SEDIMENTS BY NEUTRON ACTIVATION ANALYSIS: PRELIMINARY RESULTS.=DETERMI 87S/1993
SEDIMENTS CONTAMINATED WITH SEWAGE SLUDGE.= TRACE METAL SOLUBILITY IN 87S/1885
SEDIMENTS CORED DURING DEEP SEA DRILLING PROJECT LEG 96.= ACCUMULATION 87S/2744
SEDIMENTS DETERMINED AT HIGH SPATIAL RESOLUTION BY COMPUTER SIMULATION 87S/1972
SEDIMENTS FORMATION IN THE EASTERN PART OF THE FINLAND GULF.=CHARACTER 87S/0306
SEDIMENTS FROM BOHAI GULF.= GEOCHEMICAL CHARACTERISTICS OF ARSENIC IN 87S/1034
SEDIMENTS FROM PORT-OF-SPAIN HARBOUR, TRINIDAD.=TOTAL PETROLEUM HYDROC 87S/0355
SEDIMENTS FROM THE MONASTRY OF ST. ANTHONY/EASTERN DESERT, EGYPT.= FAC 87S/1934
SEDIMENTS FROM THE NANKAI TROUGH, THE JAPAN TRENCH, AND ADJACENT REGIO 87S/0906
SEDIMENTS FROM THE PANAMA BASIN: THE INFLUENCE OF MN OXIDES ON METAL A 87S/1862
SEDIMENTS IN A HYPERSALINE MARINE BAY.=LOW PHOSPHORUS 87S/2575
SEDIMENTS IN A METAL POLLUTED AQUATIC ENVIRONMENT.=ROLE OF PELITIC 87S/1345
SEDIMENTS IN EAST AFRICA.= MIRE 87S/2381
SEDIMENTS IN FRONT OF THE BARBADOS RIDGE COMPLEX.=HIGH PORE PRESSURE G 87S/0320
SEDIMENTS IN GEOCOMPLEXES GEN IN TERMS OF PARAMETER L-V.=DATA FROM STU 87S/1617
SEDIMENTS IN SUSPENSION.=A POTENTIALLY NEW INSTRUMENT FOR MEASURING TH 87S/1991
SEDIMENTS IN THE KOSZALIN BAY.=CHARACTERISTICS OF BOTTOM 87S/1685
SEDIMENTS IN THE LOWER ELBE REGION.='INFLUVIAL ALLUVIAL FAN' - THE LOC 87S/2283
SEDIMENTS IN THE MIDDLE AND SOUTHERN PART OF THE NORTH FRISIAN WADDEN 87S/2088
SEDIMENTS IN THE NAGAUR BASIN OF NORTH WESTERN RAJASTHAN.=A NOTE ON TH 87S/1899
SEDIMENTS IN THE SOUTHERN PART OF THE NORWEGIAN SECTOR OF THE NORTH SE 87S/2480
SEDIMENTS MAKING UP THE FLOOR OF THE LOWER SLUPIA RIVER VALLEY.=PRELIM 87S/2152
SEDIMENTS OF ABU-QUIR BAY, NORTHERN COAST OF EGYPT.= MINERALOGY OF THE 87S/1697
SEDIMENTS OF FRENCH POLYNESIA.= ORGANIC MATTER COMPOSITION IN LAGOON 87S/1950
SEDIMENTS OF LUZHSKY BAY.=THE COMPOSITION AND DYNAMICS OF THE PRESENT- 87S/1197
SEDIMENTS OF NAGOYA HARBOR ESTUARIES.= BERYLLIUM IN 87S/2477
SEDIMENTS OF PART OF THE SOUTHERN BENUE TROUGH, NIGERIA.=SIGNIFICANCE 87S/1936
SEDIMENTS OF SUPRASALT COMPLEXES OF VERKHNEKAMSKOE AND NUREKSKOE DEPOS 87S/2327
SEDIMENTS OF THE DEEP EQUATORIAL PACIFIC.=FINE SCALE DISTRIBUTIONS OF 87S/1867
SEDIMENTS OF THE LOIRE ESTUARY.= HEAVY METALS IN THE 87S/0362
SEDIMENTS OF THE SOUTHERN BASIN OF LAKE MICHIGAN.=POLYCYCLIC AROMATIC 87S/1368
SEDIMENTS OF TWO NEARSHORE BASIN SLOPES OFF SOUTHERN CALIFORNIA.= CONT 87S/1372
SEDIMENTS OFF THRAKI, NORTHERN GREECE.=THE GEOLOGY AND GEOCHEMISTRY OF 87S/2580
SEDIMENTS ON THE INNER CONTINENTAL SHELF OFF THE KEUM RIVER ESTUARY, K 87S/0166
SEDIMENTS PELITIQUES EN MILIEU SOUS-MARIN PROFOND. COMPARAISONS AVEC L
ES SERIES ANCIENNES. 1. CONSEQUENCES SUR LA NOTION
DE PENTE FAIBLE DE LEURS TALUS D'EQUILIBRE.=MODES 87S/1342
SEDIMENTS SE OF HELGOLAND.= TRANSPORT OF CLAY MINERALS AND ANTHROPOGEN 87S/1683
SEDIMENTS TO THE DEEP OCEAN.=PROCESSES AND CONTROLS INVOLVED IN THE TR 87S/1999
SEDIMENTS UNDERLYING THE ROSS ICE SHELF.= ORGANIC CARBON IN 87S/1981
SEDIMENTS, CHRISTCHURCH, NEW ZEALAND.=THE DISTRIBUTION AND GEOCHEMISTR 87S/1390
SEDIMENTS, NORTH ISLAND, NEW ZEALAND.=ORIGIN OF QUARTZ IN SELECTED SOI 87S/1969
SEDIMENTS. A MOSSBAUER STUDY.= IRON MINERALOGY IN 87S/1953
SEDIMENTS. COMPARISONS WITH ANCIENT EQUIVALENT SERIES. 2. IMPLICATIONS 87S/1858

SEDIMENTS.= ADSORPTION AND DESORPTION OF POLYDIMETHYLSILOXANE, PCBS, C 87S/1874
SEDIMENTS.= ALLUVIAL 87S/0658
SEDIMENTS.= DIAGENETIC TRACE-METAL PROFILES IN ARCTIC LAKE 87S/1646
SEDIMENTS.= DIFFUSION AND PARTITIONING OF HEXACHLOROBIPHENYL IN 87S/1869
SEDIMENTS.= HUMIC SUBSTANCES IN 87S/1053
SEDIMENTS.= METABOLIC ACTIVITIES IN FLOCCULENT SURFACE SEDIMENTS AND U 87S/1948
SEDIMENTS.= NOBLE GAS STUDIES ON THE HOST PHASE OF HIGH 3HE/4HE RATIOS 87S/1865
SEDIMENTS.= PYRITE FORMATION IN EUXINIC AND SEMI-EUXINIC 87S/1970
SEDIMENTS.= STRONTIUM AND ITS ISOTOPIC COMPOSITION IN INTERSTITIAL WAT 87S/1859
SEDIMENTS.= TRACE METAL SEASONAL VARIATIONS IN TEXAS MARINE 87S/1884
SEDIMENTS.-13C NMR SPECTRA AND CU(II) FORMATION CONSTANTS FOR HUMIC AC 87S/1974
SEDIMENTS.=A COMPARISON OF TWO METHODS FOR DETERMINING COPPER PARTITIO 87S/1990
SEDIMENTS.=COMPARISON OF METHODS FOR THE DETERMINATION OF CHLOROPHYLL 87S/1068
SEDIMENTS.=INFLUENCE OF INFREQUENT FLOODS ON THE TRACE METAL COMPOSITI 87S/1659
SEDIMENTS.=NEW TYPE OF CORE SAMPLER FOR BOTTOM 87S/1564
SEDIMENTS.=THE EFFECTS AND IMPLICATION OF TIDES AND RAINFALL ON THE CI 87S/1664
SEDIMENTS.=THE LOWERMOST DINANTIAN IN THE NORTHERN PART OF THE LAVAL B 87S/2312
SEDIMENTS.=THE USE OF BORE CONTENTS AS THE INDICATOR OF PALEOSALINITY 87S/2419
SEDIMENTS.=XIII. INFLUENCE OF BIOTA ON ERODIBILITY OF 87S/1476
SEDIMENTS.=XIX. A REVIEW OF MIXTURE AND NON-LOCAL CONTINUUM MECHANICS 87S/1099
SEDIMENTS.=XVIII. INTERACTION BETWEEN SURFACE WAVES AND MUDDY BOTTOM 87S/1374
SEDIMENTS: A BIOMARKER FOR MARINE MAMMALS AND NOT HUMAN POLLUTION.= CO 87S/1980
SEDIMENTS: ACIDIC AND NON-ACIDIC LAKES.= ALKALINITY PRODUCTION IN EPIL 87S/2053
SEDIMENTS: AN ALTERNATIVE MODEL TO BURIAL DOLOMITIZATION.=ORIGIN OF DO 87S/1908
SEDIMENTS: EXPERIMENTAL RESULTS AND A NUMERICAL MODEL.= ISOTHERMAL DIF 87S/1488
SEDIMENTS: FIELD OBSERVATIONS AND GEOLOGIC SIGNIFICANCE (LOUISIANA AN 87S/1154
SEDIMENTS: NATURAL AND ARTIFICIAL INFLUENCES AS REVEALED BY RESEARCH C 87S/1637
SEDYMENTACJA OSADOW PRZYROSTU PIONOWEGO NA TERASIE ZALEWOWEJ PARSETY.= 87S/0075
SEED CAVE (WINDUST CAVE H-45FR46), FRANKLIN COUNTY, WASHINGTON.= PALE 87S/0819
SEINE DOWNSTREAM OF ROUEN.= ALLUVIAL TERRACE SYSTEM OF THE 87S/2175
SEINE ESTUARY AND ITS ADJACENT SHELF.= SEDIMENT EXCHANGES BETWEEN THE 87S/1666
SEINE TERRACES FROM PONT-DE-L'ARCHE TO ELBEUF.=THE 87S/2174
SEINE VALLEY: HOW THINGS STAND.=LARGE POCKETS IN THE LOWER 87S/2176
SEINE: COMPARISON OF NUMERICAL MODELLING AND HIGH-FREQUENCY RADAR MEAS 87S/1994
SEISMIC AND PHYSICAL STRATIGRAPHY OF LATE QUATERNARY DEPOSITS, SOUTH T 87S/2537
SEISMIC REFLECTION DATA AND MODEL EXPERIMENT.=DETERMINATION OF INTERVA 87S/2469
SEISMIC REFLECTORS AS INDICATORS OF GLOBAL OCEANOGRAPHIC EVENTS.= EQUA 87S/0914
S INDICATORS OF GLOBAL OCEANOGRAPHIC EVENTS.=EQUAT 87S/1868
SEISMIC REFRACTION TECHNIQUES: AN ASSESSMENT.=THE DETECTION OF HIGH AL 87S/0877
SEISMIC STRATIGRAPHY AND ITS SEDIMENTOLOGICAL INTERPRETATION ON THE AM 87S/2103
: THEIR CHRONOSTRATIGRAPHIC SIGNIFICANCE.= SEALEVE 87S/2333
SEISMITE IN A TORTONIAN SUBMARINE FAN, TABERNAS BASIN, PROVINCE ALMERI 87S/2311
SELAMIUT RANGE - NACHVAK FIORD AREA, TORNGAT MOUNTAINS, LABRADOR.= GLA 87S/0777
SELE PLAIN (SOUTHERN ITALY) = ISOLEUCINE EPIMERIZATION DATING AND TECT 87S/1826
SELECTIVITY OF SOME TRANSITION ELEMENTS (CR, MN, CO, NI, CU, ZN) DURIN 87S/1490
SELF-ACCELERATING TURBIDITY CURRENTS.= 87S/2023
SEM ANALYSIS.=PROCEDURES IN ENVIRONMENTAL RECONSTRUCTION BY 87S/0635
SEMI-ARID-ENVIRONMENT= BINARY-STRUCTURE CHUTE-DEPOSIT LATERAL-DEPOSITI 87S/2052
SEMI-GEOSTROPHIC RESPONSE OF SHALLOW WATER FLOW INCIDENT UPON SLENDER 87S/1572
SENDERS STADIAL IN THE NORTHERN STUBAI ALPS, TYROL.=THE LATE GLACIAL 87S/2659
SENDERSSTADIUM IM SPATGLAZIAL DER NORDLICHEN STUBAIER ALPEN, TIROL.=ZU 87S/2659
SENEGAL BASIN (BETWEEN SENEGAL AND GAMBIA) - PALEOGEOGRAPHIC FACTORS O 87S/2444
SENEGAL DURING 3 YEARS.=CORRELATION BETWEEN DUST CONCENTRATIONS AND HO 87S/2044
SENEGAL MAURITANIA CAYER MANGROVE-ENVIRONMENTS DELTAIC-ENVIRONMENTS SE 87S/0767
SENEGAL TOGO PALYNOLOGY WEST-AFRICAN-COAST= CONGO GABON SENEGAL MAURIT 87S/0767
SENEGAL, WEST AFRICA.=LATE PRECAMBRIAN GLACIAL DEPOSITS FROM LIBERIA, 87S/2313
SENEGAL= GOETHITE HEMATITE KAOLINITE 87S/0560
SENEGALO-MAURITANIAN BASIN DURING THE CENOZOIC.=THE ' CONTINENTAL TERM 87S/2359
SENSITIVE CLAYS.= MICROSTRUCTURE AND COMPRESSIBILITY OF SOME EASTERN C 87S/2496
SENSITIVITY EXPERIMENTS WITH A MODEL OF THE ICE AGE CYCLE: THE RESPONS 87S/0737
SENSITIVITY WITH DATA FROM THE LAST GLACIAL MAXIMUM.=A COMPARISON OF C 87S/0738
SEPARABLE-BASIS TENSOR-PRODUCT VECTORIZED-CODE= 87S/2012
SEPARATED FLOW REGION.=COMPUTATION OF INTERNAL TURBULENT FLOW WITH A L 87S/2011
SEPARATED FLOWS AROUND AEROFOILS.=A NUMERICAL METHOD FOR THE CALCULATI 87S/1578
SEPIOLITE AND PALYGORSKITE WITH DIAZOMETHANE.= METHYLATION OF 87S/1536
SEPT-ISLES, QUEBEC.=EVOLUTION OF THE COASTS OF THE GULF OF SAINT-LAWRE 87S/1671
SEQUENCE SEDIMENTAIRE DU SECTEUR AVAL DE LA RIVIERE COPPERMINE, TERRIT
ORIES DU NORD OUEST.= 87S/1806
SEQUENCES BIOSEDIMENTAIRES ET ENVIRONNEMENT MORPHOSTRUCTURAL SUR L'ESC
ARPEMENT DE MALTE (CAMPAGNE ESCARMED 3).= 87S/0489
SERICITE= CHLORITE HYDROTHERMAL-VEIN 87S/1494
SERIE DI LOIANO') SOUTH OF MARZABOTTO, NORTHERN APENNINES.-COMPOSITIO 87S/1549
SERRA DA CABREIRA REFUGIUM, PORTUGAL.= FROST SHATTERING, NIVATION AND 87S/0283
SERRES GRABEN, GREECE.=A DEPOSITIONAL SEDIMENTARY MODEL FOR THE NEOGEN 87S/1462
SESTERTERPENOIDS.=IDENTIFICATION OF NOVEL WIDELY DISTRIBUTED SEDIMENTA 87S/1514
SESTON, AND SEDIMENTS OF AN OLIGOTROPHIC LAKE.= SULFUR CONSTITUENTS AN 87S/0679
SETO INDLAND SEA TO SEVERAL TIME-VARYING INPUTS.=THE FREQUENCY RESPONS 87S/1687
SETO INLAND SEA IN SUMMER.= ENTRAINMENT OF BOTTOM SEDIMENT IN THE 87S/2581
SETO INLAND SEA, JAPAN.= HEAVY METALS AND ACCUMULATION RATES OF SEDIME 87S/0375
SETO INLAND SEA. PART 4. SUO-NADA.= SEDIMENTATION RATES AND HEAVY META 87S/0374
SETTLING BASINS.=SIMULATION OF HYDRODYNAMIC AND TRANSPORT CHARACTERIST 87S/0620
SETTLING BED .=X. THE TRANSITION FROM SEDIMENT SUSPENSION TO 87S/1097
SETTLING BEHAVIOR OF COHESIVE SEDIMENT.=VIII. 87S/1095
SETTLING IN LOESS ROCKS (HYPOTHESES, EXPERIMENTAL DATA, TASKS FOR FURT 87S/0063
SETTLING OF AMAZON RIVER SUSPENDED SEDIMENT.= COAGULATION AND 87S/2101
SETTLING OF SUSPENDED MATERIAL.=THE IMPORTANCE OF DOUBLE DIFFUSION TO 87S/2490
SETTLING PARTICLES FROM SEDIMENT TRAP EXPERIMENTS IN THE PACIFIC OCEAN 87S/0905
SETTLING VELOCITIES OF ESTUARY MUDS.=VII. FIELD 87S/1164
SETTLING VELOCITY AND THRESHOLD OF MOTION UNDER UNIDIRECTIONAL CURRENT 87S/0035
SETTLING VELOCITY DISTRIBUTION SUBPOPULATIONS USING CURVE DISSECTION A 87S/1565
SETTLING VELOCITY OF MUD FLOCS: MEASUREMENTS IN THE FIELD AND IN THE L 87S/0606
SEVENTEENTH CENTURY.=EVIDENCE FOR A LARGER SUN WITH A SLOWER ROTATION 87S/2593
SEVERN ESTUARY, SOUTHWESTERN UK.=MICROSCOPIC COAL-BURNING RESIDUES IN 87S/2785
SEVERNAYA ZEMLYA.= RELIEF FORMATION AND DEPOSITS IN CONTEMPORARY ICING 87S/1768
SEVILLE, SPAIN.= PERIGLACIAL SLOPES WITH CALCAREOUS CRUSTS IN THE EXTE 87S/2714
SEWAGE EFFLUENT IN SEDIMENTS AROUND AN OCEAN OUTFALL.= FAECAL BACTERIA 87S/0376
SEWAGE EFFLUENT IN THE ACCUMULATION OF MACROALGAL MATS ON INTERTIDAL M 87S/0360
SEWAGE OUTFALL ON THE OTAGO COAST.=HUMAN ENTEROVIRUSES IN MARINE SEDIM 87S/0377
SEWAGE SLUDGE APPLIED TO A FRESHWATER TIDAL WETLAND.=THE RETENTION OF 87S/1377
SEWAGE SLUDGE.= TRACE METAL SOLUBILITY IN SALT MARSH SEDIMENTS CONTAMI 87S/1885
SHAANXI PROVINCE.= GEOCHEMICAL CHARACTERISTICS OF LOESS IN LUOCHUAN SE 87S/0245
SHADOWS AND THEIR SEDIMENTARY STRUCTURES, VEJERS STRAND, DENMARK.= STO 87S/1117
SHALE ALTERNATIONS, LARJI WINDOW, LESSER HIMALAYAS, NORTHWEST INDIA.= 87S/2328
SHALE DIAPIRISM UPON MORPHOLOGIC AND SEDIMENTOLOGIC CHARACTERS OF COLO 87S/2222
SHALE IN THE FINNISH CALEDONIDES OF THE ENONTEKIO LAPLAND.=TRACES OF A 87S/1897
SHALE LITHOFACIES AND PALAEOENVIRONMENTS IN SW POLAND.=ON THE ZECHSTEI 87S/1932
SHALE ROCKS IN THE SOUTHEASTERN IBERIAN CORDILLERA.=CLUSTER ANALYSIS O 87S/0387
SHALE SEQUENCES IN DISTANT AND ISOLATED BASINS OF NW EUROPE.=NEW IMPLI 87S/2816
SHALE SEQUENCES OF SOUTHERN ITALY. I - CALCITES AND FERROCALCITES IN T 87S/0530
SHALE SMECTITE= ILLITE NONTRONITE 87S/1543
SHALE-LIMESTONE RHYTHMITES IN THE SCAGLIA ROSSA (TURONIAN-EOCENE), IT 87S/1548
SHALE= LIMESTONE 87S/0562
SHALES AND LIMESTONES FROM THE WESTERN NORTH ATLANTIC OCEAN.= ORGANIC 87S/2767
SHALES FROM THE RUDNANY REGION (SPISSKO-GEMERSKE RUDOHORIE MTS., WEST 87S/0973
SHALES IN WATER.=THE BEHAVIOUR OF CLAY 87S/0550
SHALES, SAN JOAQUIN BASIN, CALIFORNIA.= MIXED-LAYER ILLITE/SMECTITE MI 87S/0556
SHALES.= CARBON-SULPHUR-IRON-VARIATIONS AND SULPHUR ISOTOPE PATTERNS O 87S/1519
SHALL4 - AN IMPLICIT COMPACT FOURTH-ORDER FORTRAN PROGRAM FOR SOLVING 87S/0572
SHALLOW SILICICLASTIC SEAS.= 87S/0729
SHALLOW WATER AREAS IN SPACE AND TIME.= 87S/2000
SHALLOW WATER FLOW INCIDENT UPON SLENDER OROGRAPHY. I: FLOW OVER AN EL 87S/1572
SHALLOW-MARINE CARBONATE ENVIRONMENTS.= 87S/0722
SHALLOW-WATER EQUATIONS IN CONSERVATION-LAW FORM.= SH 87S/0572
ONS WITH AUGMENTED LAGRANGIANS.= 87S/0573
SHALLOW-WATER EVAPORITIC ENVIRONMENTS AND THEIR SOURCE ROCK POTENTIAL. 87S/0725
SHALLOW-WATER-EQUATIONS BOUNDARY-FITTED-GRIDS= 87S/1092
SHAMROCK CANYON, OFF BRITTANY.= SUBMARINE EROSIONAL FEATURES ON A GULL 87S/1853
SHANXI PROVINCE.=THE AGE AND GENESIS OF PHOSPHORITES IN THE TIANTAISHA 87S/2822
SHAPE AND SIZE ANALYSIS WITH APPLICATIONS IN SEDIMENTOLOGY.=MICROCOMPU 87S/0568
SHAPE AND SIZE WITH APPLICATION TO GRAVEL THRESHOLD.= PIVOTING ANALYSE 87S/1610
SHAPE, AND LITHOLOGY FROM THE PERMO-CARBONIFEROUS GLACIOGENIC DWYKA FO 87S/0402
SHAPE-ANALYSIS= FOURIER-ANALYSIS 87S/2458
SHAPES OF FINE QUARTZ SAND GRAINS.=THE EFFECTS OF EOLIAN SORTING AND A 87S/0059
SHARK-BAY= CARBONATE-SEDIMENTS SALINE-BASINS BENTHIC-FLORA WESTERN-AUS 87S/2575
SHATTER AND THE STRUCTURE OF FROZEN FLINT.= FROST 87S/1318
SHATTERING OF SOME PRECAMBRIAN ROCKS, FINLAND.= EXPERIMENTAL FROST 87S/1328
SHATTERING RATE.=EFFECTS OF ROCK PROPERTIES ON FROST 87S/1320
SHEAR FLOW NEAR THE SEA SURFACE.=TWO-LAYER EKMAN MODEL FOR WIND-INDUCE 87S/2007
SHEAR FLOW.= INSTABILITY AND WAVE OVER-REFLECTION IN STABLY STRATIFIED 87S/0018
SHEAR FLOWS.=COMPUTER SIMULATION OF GRANULAR 87S/0029
SHEAR STRESS AND SEDIMENT RESUSPENSION ON CONTINENTAL SHELVES, ALASKA 87S/1694
SHEAR WAVE METHODS APPLIED TO THE RECOGNITION OF GLACIOTECTONIC DEFORM 87S/2635
SHEAR-STRESS MEASURING-RESUSPENSION= SEDIMENT-WATER-INTERFACES LAKE-ST 87S/2472
SHEAR.= PARTICLE AGGREGATE BREAKUP BY FLUID 87S/1651
SHEARING FLUIDS IN A CHANNEL.= INSTABILITY AT THE INTERFACE BETWEEN TW 87S/1598
SHEETFLOOD DEPOSITS, SOUTHERN PYRENEES, SPAIN.=SEDIMENTARY STRATIGRAPH 87S/1455
SHEETFLOOD SYSTEMS AND TRANSITIONAL FAN-DELTAS, SOUTHERN PYRENEES, SPA 87S/0390
SHELF DEPOSITIONAL SYSTEMS - SOUTH PYRENEAN EOCENE BASIN, PROVINCE OF 87S/1408
SHELF ENVIRONMENTS DURING THE LATE QUATERNARY.= RECONSTRUCTION OF 87S/1259
SHELF ICE MORAINES AS ALTITUDE MARKERS IN THE SCHIRMACHER HILLS, QUEEN 87S/2142
SHELF MUDS: APPARENT DOMINANCE OF FE REDUCTION AND IMPLICATIONS FOR TH 87S/2440
SHELF OFF FRENCH GUIANA.=LATE QUATERNARY SEDIMENTATION ON THE 87S/2579
SHELF REGION OFF NAVAPUR, INDIA.= FORAMINIFERAL ASSEMBLAGES AND THEIR 87S/0502
SHELF SEDIMENT TEXTURE.=INFLUENCE OF ESTUARIES ON 87S/0733
SHELF SEDIMENTATION IN RELATION TO THE ARCHAEAN - PROTEROZOIC BOUNDARY 87S/2001
SHELF SEDIMENTS IN THE VIKING FORMATION, CAROLINE, ALBERTA.= TIDALLY I 87S/0987
SHELF SEDIMENTS.=PRESERVED RIVER CHARACTERISTICS IN CONTINENTAL 87S/2577
SHELF WATERS.= MIXING AND EXCHANGE PROCESSES IN ESTUARIES, FJORDS AND 87S/0700
SHELF WATERS.=LABORATORY MODELING OF DYNAMIC PROCESSES IN FJORDS AND 87S/0701
SHELF WEST OF NORTH CAPE, NORWAY.=GEOLOGY OF THE INNER 87S/1854
SHELF, NORTHWEST FLORIDA.=SEDIMENTS OF THE INNER CONTINENTAL 87S/2578
SHELF-EDGE REEF, ST. CROIX, U.S. VIRGIN ISLANDS.=STYLES OF REEF ACCRET 87S/1910
SHELF-EDGE SAND BANK.= DEPTH-CONTROLLED CHANGES IN GRAIN SIZE AND CARB 87S/0731
SHELF-SCALE DYNAMICS.-SUBSURFACE INTRUSIONS OF CORAL SEA WATER INTO TH 87S/1855
SHELF.= BIOGEOCHEMICAL PROCESSES IN THE BOTTOM SEDIMENTS IN THE SOUTHW 87S/1526
SHELF.= SEDIMENT EXCHANGES BETWEEN THE SEINE ESTUARY AND ITS ADJACENT 87S/1666
SHELF.=A MODEL OF GENESIS OF THE RELICT SEDIMENT ON THE EAST CHINA SEA 87S/1698
SHELL MIDDENS AS A SOURCE FOR ADDITIONAL INFORMATION IN HOLOCENE SHOR 87S/1299
SHELL RADIOCARBON DATES, THEIR STANDARDIZATION AND INTERPRETATION.=A R 87S/2114
SHELL-ARMORED WOOD COBBLES AS A POTENTIAL CRITERION FOR DETRITAL COAL 87S/1482
SHELLFISH OF THE ISHIKARI RIVER.=1,3,5-TRICHLORO-2-(4-NITROPHENOXY)BEN 87S/2299
SHERBRO BAY, SOUTHERN SIERRA LEONE.= GEOMORPHOLOGY, SEDIMENTS AND SOIL 87S/0271
SHEWALTON MOSS, SCOTLAND.= ELECTRICAL RESISTIVITY SURVEY OF SOME LATE 87S/0827
SHIELD OF SOUTHEASTERN ONTARIO.= GEOCHEMISTRY OF AQUATIC AND TERRESTRI 87S/2055
SHIKOKU, JAPAN.= SEDIMENTOLOGICAL STUDY OF THE IZUMI GROUP IN THE NORT 87S/1418
SHIKOKU.= STRATIGRAPHY AND SEDIMENTARY FACIES OF THE TERTIARY SHIMIZU 87S/0408
SHIMOKITA PENINSULA, NORTHEAST JAPAN.= OLISTOSTROME IN THE SHIRIYAZAKI 87S/0474
SHINGAI FORMATION IN THE NORTHERN CHICHIBU BELT, SOUTHWEST JAPAN, AND 87S/1940
SHINGLE STREET, SUFFOLK: A PILOT STUDY OF THEIR WATER CHARACTERISTICS. 87S/2060
SHIPBOARD COMPARISON OF MICRO- AND MINIELECTRODES FOR MEASURING OXYGEN 87S/1066
SHIPPING-CHANNEL TRANSPORT= 87S/2283
SHIRIYAZAKI AREA OF THE SHIMOKITA PENINSULA, NORTHEAST JAPAN.= OLISTOS 87S/0474
SHOAL COMPLEX IN THE CADEBY (MAGNESIAN LIMESTONE) FORMATION (UPPER PE 87S/1928
SHONAI AND YAHAGI RIVERS, CENTRAL JAPAN, BASED ON THE GEOMORPHOLOGICAL 87S/2527
SHORE DISPLACEMENT AND THE ORIGIN OF THE LAGOON AT BRUSAND, SOUTHWESTE 87S/0712
SHORE DISPLACEMENT IN THE OSKARSHAMN AREA, SOUTH EASTERN SWEDEN.=SOME 87S/2180
SHORE DISPLACEMENT? A PRELIMINARY INVESTIGATION IN THE COUNTY OF UPPSA 87S/0849
SHORE EROSION: THE EFFECT OF BEACH WIDTH AND SHORE PROTECTION STRUCTUR 87S/0930
SHORE ICE RIDE-UP AND PILE-UP FEATURES. PART 2. ALASKA'S BEAUFORT SEA 87S/0138
SHORE LEVELS IN FINLAND AND ADJACENT AREAS - A DISCUSSION.= FLANDRIAN 87S/2182
SHORE PLATFORMS.=A THEORETICAL INVESTIGATION OF THE HOLOCENE DEVELOPME 87S/0704
SHORE ZONES, SW FINNISH ARCHIPELAGO.=RELATION OF GRAIN SIZE DISTRIBUTI 87S/1109
SHORE-DRIFT ALONG THE PACIFIC COAST OF WASHINGTON STATE.=NET 87S/1183
SHORE-DRIFT ON THE NORTH COAST OF PUERTO RICO.=NET 87S/1189
SHORE-FEATURES EROSION SAND SUBSOIL= 87S/1930
SHORE-PROTECTION COASTAL-ENGINEERING= BEACH-EROSION 87S/1875
SHORE-PROTECTION= BREAKER-ZONE LONGSHORE-CURRENT SAND-TRANSPORT 87S/2783
SHOREFACES OF THE HOLOCENE TRANSGRESSION OFF SOUTHERN GABON AND CONGO. 87S/1836
SHORELINE AND SEA-LEVEL RECONSTRUCTION: EXAMPLES FROM THE COAST OF BRA 87S/1299
SHORELINE DEVELOPMENT, FROST WEATHERING AND ROCK PLATFORM EROSION IN A 87S/0878
SHORELINE DISPLACEMENT IN THE TRONDHEIMSFJORD AREA, CENTRAL NORWAY.= L 87S/0848
NT IN THE MEDITERRANEAN ACCORDING TO ARCHEOLOGICAL 87S/2696
SHORELINE DYNAMICS OF RUSSIAN EAST ARCTIC SEAS DURING THE CENOZOIC.=ON 87S/1198
SHORELINE EROSION ALONG THE NORTHERN COAST OF EAST GALVESTON BAY, TEXA 87S/1185
SHORELINE EROSION, DELAWARE BAY, NEW JERSEY.=SPATIAL ANALYSIS OF 87S/1676
SHORELINE EROSION.= COASTAL PROCESSES AND THE DEVELOPMENT OF 87S/0132
SHORELINE EVOLUTION.= HINDCAST OF SHORT-TERM 87S/1684
= SEAWALL BOUNDARY CONDITION IN NUMERICAL MODELS O 87S/1875
SHORELINE OF JAPAN.= HUMAN MODIFICATION OF THE 87S/1688
SHORELINE POSITION, SOUTHEAST SHORE OF LAKE HURON, CANADA.=VALLEY TERR 87S/1303
SHORELINE RETROGRADATION IN THE WESTERN NIGER DELTA, NIGERIA.=AN EVALU 87S/2559
SHORELINE.=NATURE AND ORIGIN OF HEAVY MINERAL CONCENTRATIONS ALONG THE 87S/2506
SHORELINES - GEOMORPHOLOGICAL AND GEOCHRONOLOGICAL INVESTIGATIONS IN C 87S/1827
SHORELINES AND EVAPORITES.= ARID 87S/0721
SHORELINES AND SEA LEVEL IN MIYAKO ISLAND, THE RYUKYUS, JAPAN.= LATE H 87S/0274
SHORELINES AS INDICATORS OF SEA LEVEL.=ANCIENT 87S/0705
SHORELINES FORMED DURING QUATERNARY MARINE REGRESSION: EXAMPLES AND IN 87S/2166
SHORELINES IN THE SW PACIFIC: EVIDENCE FOR AN EPISODIC POST-GLACIAL TR 87S/1202
SHORELINES IN TUNISIA.= LATE QUATERNARY DEFORMED 87S/1832
SHORELINES OF NORTHWESTERN EUROPE.= FIELD CONFERENCE 1984 OF THE INQUA 87S/2162
SHORELINES OF TASMANIA.=QUATERNARY EMERGENT 87S/1840
SHORELINES ON THE SOUTH SARDINIAN CONTINENTAL SHELF.=GEOMORPHOLOGY OF 87S/1824
SHORELINES PROBLEMS DISCUSSED AT THE INQUA ELEVENTH CONGRESS.=A REVIEW 87S/1803
SHORELINES.= CORRODED COBBLES IN SOUTHERN DEATH VALLEY: THEIR RELATION 87S/1724
SHORELINES.- SILICICLASTIC 87S/0699
SHORELINES.= TEMPERATURE SUSPENDED-SEDIMENTS CORES 87S/1392
SHORES AND BOTTOM OF EZCURRA INLET.=SURVEYS OF THE GEOMORPHOLOGY OF TH 87S/0806
SHORT-TERM ABLATION OF EXPOSED GROUND ICE.=USE OF AN ABLATOMETER TO ME 87S/0280
SHROPSHIRE PLAIN.= PLEISTOCENE HISTORY OF THE CHESHIRE- 87S/0216
SHULIE LAKE AND EATONVILLE TILLS IN NOVA SCOTIA BY PEDOGENIC DEVELOPME 87S/0780
SHUTDOWN OF NORTH ATLANTIC DEEP WATER PRODUCTION DURING THE GLACIAL-HO 87S/1258
SHUTTLES IN THE BLACK SEA.= PHOSPHATE PUMPS AND 87S/0165
SIBERIA).=DEVELOPMENT AND AGE OF FOSSIL SOILS IN PLEISTOCENE LOESS OF 87S/0258
SIBERIA, USSR).=EVALUATION OF TRANSGRESSION-REGRESSION EVENTS IN THE U 87S/1438
SIBERIA.= THERMAL EROSION IN THE NORTH OF WEST 87S/0293
SIBERIAN PLAIN.=GENETIC CLASSIFICATION OF LAKE BASINS IN THE WEST 87S/2530
SIBERIAN PLATFORM ACCORDING TO THE OCCURRENCE AND AVERAGE ANNUAL TEMPE 87S/0882
SIBERIAN TUNDRA AND TAIGA. REPORTS ON TWO STUDY JOURNEYS TO WEST AND E 87S/0294
SICHUAN PROVINCE, AND ITS GEOLOGICAL SIGNIFICANCE.=THE SPORE-POLLEN AN 87S/2685
SICHUAN.=ON THE CALCAREOUS TEMPESTITES IN THE LOWER PERMIAN OF SILONG, 87S/0432
SICILIAN SELENITIC GYPSUM: INTERPRETATION OF OBSERVED VARIATIONS.= ISO 87S/0426
SICILY AND THEIR RELATIONSHIPS WITH THE MALTESE PHOSPHORITES.=THE DIST 87S/2826
SICILY AND TUNISIA.=A NORTHERN ORIGIN FOR THE SANDY MATERIAL OF NUMIDI 87S/2803
SICILY).=VALUE AND RISKS OF RADIOMETRIC DATING OF SHORELINES - GEOMORP 87S/1827
SICILY.= ISOTOPE GEOCHEMISTRY, PETROLOGY AND DEPOSITIONAL ENVIRONMENTS 87S/1433
SICILY.= PALEONTOLOGICAL AND GEOCHEMICAL ANALYSIS OF THREE LAMINATED S 87S/2396
SICILY.=GEOCHEMICAL FEATURES OF SOME HYPERSALINE LAKES IN SOUTHEASTERN 87S/0682
SICILY.=MIDDLE TO LATE MIOCENE MARINE ECOSTRATIGRAPHY: CLAY MINERALS. 87S/2378
SICILY: STABLE ISOTOPES, MINERALOGY, TEXTURAL FEATURES, AND ENVIRONMEN 87S/1432
SICO MOUNTAINS.= MORPHO-STRUCTURAL AND MORPHO-CLIMATIC SIGNIFICANCE OF 87S/0285
SIDERITE CONCRETIONS IN COMPLEX DEPOSITIONAL SEQUENCES.=CONTROLS ON TH 87S/0720
.= PORE WATER EVOLUTION DURING SEDIMENT BURIAL FRO 87S/1978
SIDEROLITE AREA OF THE NORTHERN MASSIF CENTRAL, MONTLUCON-DOMERAT BASI 87S/0048
SIERRA LEONE, AND SENEGAL, WEST AFRICA.=LATE PRECAMBRIAN GLACIAL DEPOS 87S/2313
SIERRA LEONE.= GEOMORPHOLOGY, SEDIMENTS AND SOILS IN THE SHERBRO BAY, 87S/0271
SIERRA NEVADA, CALIFORNIA.= CHRONOLOGY AND CORRELATION OF GLACIAL DEPO 87S/2640
SIERRA NEVADA, GRANADA, SPAIN.=THE GLACIAL FORMS ON THE SOUTHERN SLOPE 87S/0211
SIERRAS OF GUADARRAMA AND AYLLON. POLLEN ANALYSIS.=CONTRIBUTION TO THE 87S/0192
SIEVE AND HYDROMETER DATA.=A COMPUTER PROGRAM FOR THE ANALYSIS OF 87S/0570
SIGNATURES IN NORTH PACIFIC PELAGIC CLAYS: PARTITIONING EXPERIMENTS.=T 87S/2770
SIGNIFICADO MORFO-ESTRUTURAL E MORFOCLIMATICO DAS 'BURACAS' DA SERRA D
E SICO.= 87S/0285
SIGNY ISLAND, ANTARCTICA.= FREEZE-THAW SIMULATIONS ON QUARTZ-MICASCHIS 87S/2727
SIGNY ISLAND, THE MARITIME ANTARCTIC.=THE UTILIZATION OF THE STRESS IN 87S/1850
SILESIAN INDUSTRIAL REGION. 4. ATMOSPHERIC HEAVY METAL POLLUTION OF TH 87S/2791
SILESIAN) AND PERMO-TRIASSIC ROCKS IN SOUTH COUNTY WEXFORD, IRELAND.= 87S/2376
SILICA BUDGET.= BIOGENIC-SILICA ACCUMULATION IN THE ROSS SEA AND THE I 87S/1523
SILICA DIAGENESIS, NUGGET SANDSTONE, SOUTH-CENTRAL WYOMING.=ROLE OF Q 87S/1400
SILICA FOR FE-MN MICROCONCRETIONS ORIGIN.=ROLE OF BIOGENIC 87S/1971
SILICA IN TERTIARY AND UPPER CRETACEOUS SEDIMENTS OF THE EAST MARIANA 87S/1356
SILICA UPTAKE AND THE FATE OF PARTICLE-REACTIVE ELEMENTS.=EFFECTS OF S 87S/2082
SILICA, PHOSPHORUS, CALCIUM AND POTASSIUM IN TWO STRATIFIED BASINS OF 87S/0085
SILICA-RICH LAYERING AT BLANCHE POINT, SOUTH AUSTRALIA.= 87S/2401
SILICATE ANALYSES AND NORMATIVE COMPOSITIONS OF THE FINE FRACTION OF T 87S/1076
SILICATE MICROPARTICLES IN THE MEDITERRANEAN ATMOSPHERE BY THE PERMANE 87S/0167
SILICATE MINERAL INTO A STRUCTURAL FORMULA.= CLAYFORM: A FORTRAN 77 CO 87S/2460
SILICEOUS COATINGS ON FOSSIL COCCOLITHS - HOW DID THEY ARISE?= 87S/0966
SILICEOUS DEPOSITS.= CHEMICAL ASPECTS OF ALTERATION OF ACIDIC TUFFS AN 87S/0381
SILICIC ACID IN SEAWATER.=A SOLVENT EXTRACTION METHOD FOR THE COLORIME 87S/0577
SILICICLASTIC COASTAL SABKHA, CAPRICORN COAST, QUEENSLAND, AUSTRALIA.= 87S/0718
SILICICLASTIC DEPOSITIONAL MODELS.= CARBONATE TURBIDITES IN A MESOZOIC 87S/0305
SILICICLASTIC SEAS.= SHALLOW 87S/0729
SILICICLASTIC SEDIMENTS: AN ALTERNATIVE MODEL TO BURIAL DOLOMITIZATION 87S/1908
SILICICLASTIC SHORELINES.= 87S/0699
SILICICLASTIC- CARBONATE ABO-HUECO TRANSITIONAL ZONE (LOWER PERMIAN). 87S/1447
SILICICLASTICS= EVAPORITES FACIES-ANALYSIS 87S/2366
SILICIFICATION OPAL-CT VOLCANIC= 87S/2401
SILICITES OF CONTINENTAL MARGINS.=FORMING CONDITIONS OF CARBON-BEARING 87S/2441
SILICOFLAGELLATES IN PHYTOPLANKTON AND VARVED SEDIMENTS IN THE GULF OF 87S/0183
SILT FROM THE RIVER LEA, ENGLAND.= RADIOACTIVITY IN 87S/0358
SILT MODE CONCENTRATION.= ABYSSAL BEDFORMS AND SEDIMENT DRIFTS EFFECTE 87S/2238
SILURIAN AND LOWER DEVONIAN REEF AND CARBONATE COMPLEXES OF THE GASPE 87S/2318
SILURIAN BENTONITES, WELSH BORDERLAND, UK.=THE MINERALOGY AND ORIGIN O 87S/1544
SILURIAN CONGLOMERATES IN NORTHERN IRELAND.= PROVENANCE AND SETTING OF 87S/1925
SILURIAN GRAPTOLITE SHALES.= CARBON-SULPHUR-IRON-VARIATIONS AND SULPHU 87S/1519
SILURIAN SEDIMENTATION IN THE EASTERN M'CLINTOCK BASIN, PRINCE OF WALE 87S/2827
SILURIAN TRANSGRESSIVE CARBONATE SUCCESSION IN RINGERIKE (OSLO REGION 87S/2324
SILURO-DEVONIAN HELDERBERG GROUP, CENTRAL APPALACHIANS.=SEDIMENTOLOGY 87S/1451
SILVER FIR (ABIES PINDROW) TREES FROM KASHMIR, INDIA.= CLIMATIC CORRE 87S/2604
SILVER STAR DISTRICT, MADISON COUNTY, MONTANA.= CLINOCHLORE FROM THE 87S/1494
SIMBOLOS PARA UN INVENTARIO GEOCRIOGENICO.= 87S/0872
SIMPLEX.=MODELLING MAGNETIZATION DATA USING 87S/0581
SIMULATION AND ANALYSIS OF THE MEAN COASTAL CIRCULATION OFF CALIFORNIA 87S/2221
SIMULATION OF PYROCLASTIC FLOWS DOWN SLOPES.=A LABORATORY 87S/2104
SIMULATION OF SWIRLING FLOW IN DIFFUSERS.=NUMERICAL 87S/2484
SIMULATION OF THE CLIMATE OF 18 000 YEARS BP: RESULTS FOR THE NORTH AM 87S/0168
SIMULATION.= HYDROSTATIC-SYSTEM PALSAS AT TOOLIK LAKE, ALASKA: FIELD O 87S/0279
SIMULATION.=THE CLIMATE OF TEN THOUSAND YEARS AGO: A NUMERICAL 87S/0169
SIMULATIONS FOR THE PAST 18 000 YEARS.=THE INFLUENCE OF CHANGING ORBIT 87S/2588
SIMULATIONS ON QUARTZ-MICASCHIST AND THEIR IMPLICATIONS FOR WEATHERING 87S/2727
SINAI, EGYPT.=ON THE OCCURRENCE OF RAISED BEACH SEDIMENTS IN THE HAMMA 87S/0714
SINDONG GROUP, SOUTH COAST OF KOREA.= FLUVIAL PLAIN/ LACUSTRINE FACIES 87S/0961
SINEMURIEN INFERIEUR (ZONE A ROTIFORME) DANS LE MONT-D'OR LYONNAIS ET
LE BAS-BEAUJOLAIS (RHONE).=SEDIMENTATION DETRITIQU 87S/1458
SINGULARITY METHOD FOR CALCULATING HYDRODYNAMIC FORCES AND PARTICLE VE 87S/0030
SINKING SPEED OF MARINE SNOW AGGREGATES.=MEASURING THE FLUX AND 87S/2434
SINKS AROUND THE EAST ANGLIAN COAST (UK).=FINE SEDIMENT SOURCES AND 87S/1682
SINKS FOR FINE-GRAINED SEDIMENT IN THE LOWER HUDSON RIVER.= SOURCES AN 87S/2076
SINTESIS DE LA DINAMICA GLACIAL CUATERNARIA EN LA VERTIENTE MERIDIONAL
DEL PIRINEO CATALAN.= 87S/0212

SIRIUS FORMATION: FURTHER CONSIDERATIONS.= 87S/0479
SITE 583.=AUTHIGENIC CARBONATE NODULES IN THE NANKAI TROUGH. 87S/0980
SITE 584. JAPAN TRENCH.= VOLCANIC ASH AT 87S/1002
SITE 587: LANSDOWNE BANK, SOUTHWEST PACIFIC.= 87S/0915
SITE 588: LORD HOWE RISE, 26OS.= 87S/0916
SITE 591: LORD HOWE RISE, 31OS.= 87S/0917
SITE 592: LORD HOWE RISE, 36OS.= 87S/0918
SITE 593: CHALLENGER PLATEAU.= 87S/0919
SITE 594 CHATHAM RISE.= 87S/0920
SITE 597 (EASTERN PACIFIC RISE): PRELIMINARY RESULTS.= MINERALOGY AND 87S/2449
SITE 598: PRELIMINARY STUDIES.= CALCIUM CARBONATE SEDIMENTATION AT SUB 87S/2254
SITE 599 (EAST PACIFIC RISE).= GRAIN SIZE CHANGES IN REWORKED PELAGIC 87S/2256
SITE 616.= FAN MARGIN: 87S/2731
SITE 619, LEG 96.=LATE PLEISTOCENE TEPHROCHRONOLOGY OF PIGMY BASIN, DE 87S/2584
SITE 619, PIGMY BASIN, LOUISIANA CONTINENTAL SLOPE.= ISOTOPE CHRONOSTR 87S/2735
SITE BINDING-SURFACE COMPLEXATION MODEL.= ADSORPTION OF CU, PB AND ZN 87S/2406
SITES 424 AND 424A (GALAPAGOS HYDROTHERMAL MOUNDS FIELD).=MARINE BARI 87S/2241
SITES 597 TO 601, DEEP SEA DRILLING PROJECT LEG 92 (EAST PACIFIC RISE 87S/2260
SITES 597, 598, 599, 504, 600, 601 AND 602.= 87S/2771
SITES 614, 615, 623 AND 624.=LOWER FAN: 87S/2730
SITES 617, 620, 621 AND 622.=MIDDLE FAN: 87S/2729
SITES 618 AND 619.= INTRASLOPE BASIN: 87S/2732
SIZAN PLATEAU (TIBET) AND THE CONDITIONS GOVERNING THEIR FORMATION.= 87S/2215
SIZE ANALYSIS WITH APPLICATIONS IN SEDIMENTOLOGY.=MICROCOMPUTER IMAGE 87S/0568
SIZE CHARACTERISTICS OF THE DRIFTING SAND GRAINS IN AL-HASA OASIS, SAU 87S/0064
SIZE CLASSIFICATION.=VERY COARSE GRAINED FRAGMENTAL ROCKS: A PROPOSED 87S/0039
SIZE DISTRIBUTION TO SEDIMENT TRANSPORT IN SHORE ZONES, SW FINNISH ARC 87S/1109
SIZE FRACTIONS OF SEDIMENT FROM THE NIAGARA RIVER.=DISTRIBUTION OF MET 87S/0931
SIZE WITH APPLICATION TO GRAVEL THRESHOLD.= PIVOTING ANALYSES OF THE S 87S/1610
SKAGERRAK (DENMARK).=ANAEROBIC METHANE OXIDATION RATES AT THE SULFATE 87S/1046
SKAGERRAK.= INTERSTITIAL WATERS AND DIAGENETIC CHANGES OF MARINE SEDIM 87S/0559
SKAGERRAK.= SEA-FLOOR MORPHOLOGY AND LATE QUATERNARY SEDIMENTS SOUTH O 87S/2098
SKALE CZASU A RYTM ZDARZEN GEOMORFOLOGICZNYCH VISTULIANU NA NIZU POLSK
IM.= 87S/2131
SKANE ORIGINALLY CORESTONES?=ARE MORANIC BOULDERS OF 87S/0793
SKANE, SOUTHERN SWEDEN.= GLACIAL TECTONICS AND DEPOSITION OF STRATIFIE 87S/1760
SKANSKA MORANBLOCK URSPRUNGLIGEN KARNBLOCK?=AR 87S/0793
SKIN FRICTION IN UNSTEADY BOUNDARY LAYERS.=THE USE OF FLUSH-MOUNTED HO 87S/1089
SKOADDUVARRI SANDSTONE FORMATION, ALTA, NORTHERN NORWAY: A TECTONIC FA 87S/0394
SKULL CREEK DUNES, CATLOW VALLEY, SOUTHEASTERN OREGON, USA.= HOLOCENE 87S/1777
SKURA' TYPE.= MELTWATER CANYONS OF THE ' KURSU' AND THE ' 87S/0792
SLADE OAK LANE, DENHAM, BUCKINGHAMSHIRE, ENGLAND.=A HOXNIAN INTERGLACI 87S/0235
SLAKING DISPERSION POROSITY DENSITY= 87S/0550
SLAKLIDALEN REGION (SORKAPP LAND, SPITSBERGEN).= QUATERNARY LANDFORMS 87S/2137
SLIDE OFF GEORGES BANK.=THE MUNSON-NYGREN SLIDE: A MAJOR LOWER-SLOPE 87S/0900
SLIDE, MID-ATLANTIC CONTINENTAL SLOPE - REVISITED.=THE CURRITUCK 87S/1339
SLIPFACE DEPOSITION.=AN EXPERIMENTAL STUDY OF SUBAQUEOUS 87S/0637
SLOPE DEPOSITS AND LANDFORMS IN A HUNGARIAN MOUNTAINS OF VOLCANIC ORIG 87S/0292
SLOPE DEPOSITS IN CARLISLE'S HOEK, NEAR RHODES, EASTERN CAPE PROVINCE. 87S/2719
SLOPE DEPOSITS: AN EXPERIMENTAL AND MICROMORPHOLOGICAL APPROACH.=ASPEC 87S/2145
SLOPE DEVELOPMENT ON THE ASO CALDERA WALL, CENTRAL KYUSHU, JAPAN.=A PO 87S/2217
SLOPE FAILURE AND TECTONIC DEFORMATION IN DEEP-WATER CARBONATES, COW H 87S/0436
SLOPE RELATIONSHIP ON CUT-SLOPES ALONG A TROPICAL HIGHWAY.=VARIATION I 87S/2292
SLOPE STABILITY, WILMINGTON TO LINDEN-KOHL CANYONS US MID-ATLANTIC MAR 87S/0299
SLOPE-ANGLE RELATIONSHIPS IN A CHRONOSEQUENCE OF QUATERNARY MARINE TER 87S/1673
SLOPE.= WAVE ENERGY SATURATION ON A NATURAL BEACH OF VARIABLE 87S/0133
SLOPES AND FOSSIL NIVATION HOLLOWS ALONG THE MAIN RIDGE IN THE MIKUNI 87S/2721
SLOSHING PROBLEMS.= LAGRANGIAN FINITE ELEMENT METHOD FOR THE ANALYSIS 87S/1585
SLOT.= DISCHARGE CHARACTERISTICS OF FLOW PAST A FLOOR 87S/0024
SLOVAKIA.= QUATERNARY OF 87S/0255
SLOVAKIA.=A CONTRIBUTION TO THE KNOWLEDGE OF LOESSES AND LOESSY SEDIME 87S/2679
SLOW MASS MOVEMENT ON THE SUMMIT PLATEAU OF THE SOUTHERN CENTRAL ALPS. 87S/2717
SLOWER ROTATION DURING THE SEVENTEENTH CENTURY.=EVIDENCE FOR A LARGER 87S/2593
SLUDGE.= ELECTRICAL FREEZING POTENTIALS AND CORROSION RATES IN CLAY 87S/0296
SLUMPING OF EARLY POSTGLACIAL LAKE SEDIMENTS AT HALL LAKE, ONTARIO, CA 87S/1749
SLUPIA RIVER VALLEY.=PRELIMINARY REMARKS ON THE AGE OF SEDIMENTS MAKIN 87S/2152
SM-ND ISOCHRON-AGE AND PROVENANCE OF THE ARGILLITES OF THE GUNFLINT IR 87S/1058
SMALL MAMMAL REMAINS FROM BRITISH LOWER PLEISTOCENE SEDIMENTS.=PRELIMI 87S/1256
SMECTITE MIXED-LAYER MINERALS: NIGER DELTA MUDSTONES AND OTHER EXAMPL 87S/1553
SMECTITE AND END-MEMBER ILLITE.=CHEMISTRY OF ILLITE/ 87S/1529
SMECTITE CORRENSITE DIAGENESIS TOSUDITE= 87S/1493
SMECTITE ILLITIZATION WITH RATES OF K- FELDSPAR DISSOLUTION.=COMPARISO 87S/1537
SMECTITE SYNTHESIS TALC VERMICULITE.= CHRYSOTILE MICA 87S/1984
SMECTITE, BRAZILIAN OFFSHORE BASINS.=COMPARISONS BETWEEN THE DIAGENESI 87S/1542
SMECTITE= GULF-OF-MEXICO MISSISSIPPI-RIVER 87S/1540
SMECTITE= ILLITE INTERSTRATIFICATION 87S/1547
SMECTITE= ILLITE NONTRONITE SHALE 87S/1543
SMECTITES AND DIAGENETIC ILLITIC CLAYS AND IMPLICATIONS FOR THEIR ORIG 87S/1530
SMECTITES.=AQUEOUS DISSOLUTION, SOLUBILITIES AND THERMODYNAMIC STABILI 87S/1538
SMOOTH SLOPES AND FOSSIL NIVATION HOLLOWS ALONG THE MAIN RIDGE IN THE 87S/2721
SNAKE RIVER PLAIN, IDAHO, RESULTING FROM MULTIPLE THERMAL MAXIMA.=CONT 87S/2672
SNOW AGGREGATES.=MEASURING THE FLUX AND SINKING SPEED OF MARINE 87S/2434
SNOW COVER AND VEGETATION IN THE USSR.= PERMAFROST, SEASONALLY FROZEN 87S/2213
SNOW-PATCH-HOLLOWS AFRICAN-DUST CRETE PELOPONNESE= LOESS 87S/1122
SNOWDONIA, NORTH WALES.= STRIAE AND FORMER ICE-FLOW DIRECTIONS IN 87S/0787
SNOWLINE, TIMBERLINE AND ROCK GLACIER DATA, TYROLEAN ALPS, AUSTRIA.=QU 87S/1764
SNOWPATCH SITES: A PROGRESS REPORT OF STUDIES IN N. AND S. SWEDEN.= FR 87S/2207
SOCIETY ARCHIPELAGO. FIELD TRIP GUIDE.= LEEWARD ISLANDS (MAUPITI, TUP 87S/1315
SOFT-BOTTOM-BENTHOS MARINE-ECOLOGY= RAKITU-ISLAND 87S/2403
SOFT-SEDIMENT DEFORMATION (DEWATERING) STRUCTURES IN LATE QUATERNARY 87S/0779
SOIL BY VOLCANIC FLOWS OF WURMIAN AGE (51 000 YEARS AGO) AT FUERTEVENT 87S/1730
SOIL CATENAS ON PINEDALE AND BULL LAKE MORAINES, WILLOW LAKE, WIND RIV 87S/0206
SOIL CHEMISTRY AND ON THE DISTRIBUTION OF PLANT GROWTH FORMS.=INFLUENC 87S/2194
SOIL DEGRADATION IN THE POLISH CARPATHIANS.= WIND EROSION AND ITS ROLE 87S/2042
SOIL DEVELOPMENT ON DESERT LOESS DEPOSITS OF THE CIMA VOLCANIC FIELD, 87S/2611
SOIL DEVELOPMENT, MORPHOLOGY, AND OTHER RELATIVE-AGE CRITERIA.= GLACIA 87S/0781
SOIL EROSION, TRANSPORT AND DEPOSITION.= MODELING 87S/2278
SOIL FABRICS.=THE ROLE OF FUNGAL BIOMINERALIZATION IN THE FORMATION OF 87S/2393
SOIL FORMATION AND MOVEMENT IN THE SIBERIAN TUNDRA AND TAIGA. REPORTS 87S/0294
SOIL FROST AS INFLUENCED BY TILLAGE AND RESIDUE MANAGEMENT.=FORMATION 87S/1322
SOIL LOSS EQUATION AND SEDIMENT DELIVERY RATIO.= SEDIMENT YIELD PREDIC 87S/0944
SOIL MECHANICS BEHAVIOUR OF DEEP SEA PELITIC SEDIMENTS. COMPARISONS WI 87S/1342
IOUR OF DEEP SEA PELITIC SEDIMENTS. COMPARISONS WI 87S/1858
SOIL MOISTURE REGIME MONITORED BY THE TIME DOMAIN REFLECTOMETRY TECHNI 87S/2204
SOIL TRANSPORT IN CLAY BEDS.=EXPERIMENTS ON WAVE-SOIL INTERACTION AND 87S/0028
SOIL-STRATIGRAPHIC APPROACH TO THE CORRELATION AND DATING OF POST-GLAC 87S/2163
SOIL-TEXTURE PARENT-MATERIAL= ALFISOLS HAPLUDALFS OCHRAQUALFS 87S/0207
SOIL-WATER-ICE MIXTURE.= DEUTERIUM DIFFUSION IN A 87S/0295
SOILS AND SEDIMENTS, NORTH ISLAND, NEW ZEALAND.=ORIGIN OF QUARTZ IN SE 87S/1969
SOILS AND TILL.=THE NATURE OF VERMICULITE IN ADIRONDACK 87S/1541
SOILS DEVELOPED IN WEICHSELIAN AND NEOGLACIAL TILL DEPOSITS IN SOUTHER 87S/2151
SOILS IN THE SHERBRO BAY, SOUTHERN SIERRA LEONE.= GEOMORPHOLOGY, SEDIM 87S/0271
SOILS OF STRATIGRAPHIC IMPORTANCE IN THE PERIGLACIAL ZONE OF MOUNT KEN 87S/0770
SOILS OF THE BARITO ESTUARY (SOUTH KALIMANTAN, INDONESIA).= HYDROSEDIM 87S/2300
SOILS ON THEIR MINERAL COMPOSITION, INITIAL MOISTURE AND RELATIVE ELAS 87S/2443
SOILS.=A SIMPLE MODEL TO DESCRIBE THE DISSOLUTION OF PHOSPHATE ROCK IN 87S/0514
SOKOTO BASIN OF NIGERIA, WEST AFRICA.= DEPOSITIONAL HISTORY OF A MUDDY 87S/2358
SOLID PARTICLES DURING THE FLOW OF SUSPENSION IN A LONG CHANNEL.=THE S 87S/0618
SOLID-LIQUID SUSPENSION BY USE OF ULTRASOUND AND LIGHT TECHNIQUES = FL 87S/1060
ION FLOW BY USE OF ULTRASOUND VELOCIMETRY.= VELOCI 87S/2450
SOLID-SOLUTION TEMPERATURE-OF-CLAY-FORMATION= 87S/0554
SOLID-WASTE ENERGY WASTE FOSSIL FUEL- COAL ASH 87S/0347
SOLID/SOLUTION RELATIONS OF CONTAMINANTS IN SURFACE WATERS = 87S/0923
SOLIFLUXION DEPOSITS OF THE KHIBIN RIDGE.= GRANULOMETRIC COMPOSITION O 87S/2214
SOLUBILITIES AND THERMODYNAMIC STABILITIES OF COMMON ALUMINOSILICATE C 87S/1538
SOLUBILITY IN SALT MARSH SEDIMENTS CONTAMINATED WITH SEWAGE SLUDGE. - T 87S/1885
SOLUBILITY OF BACO3(CR) (WITHERITE) IN CO2 H2O SOLUTIONS BETWEEN 0 AN 87S/1955
SOLUBILITY OF QUARTZ IN WATER DUE TO COMPLEXING BY ORGANIC COMPOUNDS = 87S/2430
SOLUBLE AMORPHOUS PHASES FROM CLAYS.-EVALUATION OF A SUGGESTED SEQUENC 87S/1069
SOLUTE LOADS ON THE LOWER DIYALA RIVER (IRAQ).= SUSPENDED AND 87S/0669
SOLUTE TRANSPORT TO THE FORTH AND TAY ESTUARIES, SCOTLAND. LAND-DERIVE 87S/1636
SOLUTION AND CRYSTALLIZATION PROCESSES IN OWENS LAKE, CALIFORNIA, 1969 87S/2571
SOLUTION CHEMISTRY.=RELATIVE EFFICIENCY OF CARBONATE DISSOLUTION AND P 87S/1016
SOLUTION IN A QUARTZOSE SANDSTONE.= CRYSTALLOGRAPHIC INFLUENCES ON INT 87S/1613
SOLUTION PHASE DEPTH DISTRIBUTIONS OF TRANSURANICS AND 55FE IN THE NOR 87S/2237
SOLUTION PITS.=THE BEACH-ROCK OF CAPO NOLI (FINALE LIGURE, ITALY): 14 87S/0270
SOMALI BASIN SINCE THE UPPER CRETACEOUS: DSDP SITES 240 AND 241.= CLAY 87S/0481
SOMME DURING THE LAST WEICHSELIAN COLD CYCLE.=VARIATIONS IN LOESS SEDI 87S/1621
SOMOSIERRA MASSIF, CENTRAL SPANISH SYSTEM.=RELATIONSHIP BETWEEN GLACIA 87S/0210
SONIC VELOCITY ANISOTROPY IN FINE-GRAINED TURBIDITIC AND HEMIPELAGIC D 87S/2736
SOOT PARTICLE COUNTING IN RECENT LAKE SEDIMENTS. AN INDIRECT DATING ME 87S/0087
SOR-TRONDELAG, CENTRAL NORWAY.= AGE, ORIGIN AND DEVELOPMENT OF BLANKET 87S/1788
SORE LYKLINGHOLMEN FORMATION: COARSE SEDIMENTARY BRECCIAS RELATED TO 87S/1460
SORGHARWARI LIMESTONE-SHALE RHYTHMITES OF LOWER VINDHYAN (PROTEROZOIC 87S/1440
SORIA BASIN, NORTH SPAIN.=SOFT SEDIMENT MICROFAULTING RELATED TO COMPA 87S/0450
SORKAPP LAND, SPITSBERGEN).= QUATERNARY LANDFORMS AND SEDIMENTS AND MO 87S/2137
SORPTION THORIUM= EUROPIUM PARTITION-COEFFICIENT 87S/1488
SORTED CIRCLES IN WESTERN SPITSBERGEN.= DYNAMICS OF PERIGLACIAL 87S/1849
SORTED PATTERNED GROUND IN RECURRENTLY FROZEN SOIL.= GEOMETRICAL ASPEC 87S/2192
SORTED POLYGONS IN THE UPPER ZONES OF ' BAYERISCHER WALD'.= MINIATURE 87S/2212
SORTING ON THE GEOCHEMISTRY OF CLASTIC SEDIMENTS FROM THE QUETICO META 87S/0518
SORTING SIMULATION IN ALLUVIAL RIVERS.= ARMORING AND 87S/1882
SOULEVEMENT CRYOGENIQUE DE PETITES PIERRES PAR LA GLACE EN LENTILLES.
ROLE INITIATEUR DE LA CRYODESSICCATION.= 87S/0859
SOUND WAVE IN LIQUID WITH SURFICIAL SEDIMENT OF OCEAN.=ATTENUATION OF 87S/1601
SOURCE LOADINGS ON MERCURY CONCENTRATIONS IN THE WABIGOON RIVER: EVIDE 87S/0927
SOURCE ROCK POTENTIAL.= SHALLOW-WATER EVAPORITIC ENVIRONMENTS AND THEI 87S/0725
SOURCE ROCK TYPE, CHEMICAL WEATHERING AND SORTING ON THE GEOCHEMISTRY 87S/0518
SOURCE TERRANE EVOLUTION AND CONTROLS ON FORELAND SEDIMENTATION.= PROV 87S/2304
SOURCES AND SINKS AROUND THE EAST ANGLIAN COAST (UK).=FINE SEDIMENT 87S/1682
SOURCES AND SINKS FOR FINE-GRAINED SEDIMENT IN THE LOWER HUDSON RIVER. 87S/2076
SOURCES IN URBAN AREAS.=SEDIMENT 87S/0951
SOURCES THERMALES DE PRONY (NOUVELLE-CALEDONIE) ET LEURS PRECIPITES CH
IMIQUES. EXEMPLE DE FORMATION DE BRUCITE PRIMAIRE.
=LES 87S/0163
SOUTH AFRICA).= CHEMISTRY AND MINERALOGY OF PRECAMBRIAN PALEOSOLS AT T 87S/1027
SOUTH AFRICA.= DISSOLVED GAS PALEOTEMPERATURES AND 18O (O-18) VARIATI 87S/0772
SOUTH AFRICA.= LAST INTERGLACIAL SEA LEVELS AND COASTAL CAVES IN THE C 87S/0853
SOUTH AFRICA.= LOW-FREQUENCY SEA-LEVEL FLUCTUATIONS ALONG THE COASTS O 87S/2701
SOUTH AFRICA.= MORPHOLOGY AND DEPOSITIONAL HISTORY OF EXHUMED PERMIAN 87S/2805
SOUTH AFRICA.= TECTONIC AND CLIMATIC CONTROLS ON CONTINENTAL DEPOSITIO 87S/0468
SOUTH AFRICA.= URANIUM SERIES DISEQUILIBRIUM IN YOUNG LACUSTRINE SEDIM 87S/2417
SOUTH AFRICA.=COMPARISON OF THE BEDFORM DISTRIBUTION AND DYNAMICS OF M 87S/0467
SOUTH AFRICA.=DYNAMICS OF DEFLATION HOLLOWS IN THE ELANDS BAY AREA, CA 87S/1740
SOUTH AFRICA.=REAPPRAISAL OF A 2200 MA-OLD PALEOSOL NEAR WATERVAL ONDE 87S/1029
SOUTH AFRICA.=SYNDEPOSITIONAL VOLCANISM IN THE RIETGAT AND ARENACEOUS 87S/0400
SOUTH AMERICA TO THE SOUTH OF THE EQUATOR.= GLACIAL VARIATIONS FROM TH 87S/0741
SOUTH AMERICA.=RECENT GLACIER DISTRIBUTION AND PRESENT CLIMATE IN THE 87S/1726
SOUTH AMERICA.=THE STRATIGRAPHIC AND STRUCTURAL EVOLUTION OF THE CENTR 87S/2346
SOUTH AMERICAN CONTINENT.=TWO POTENTIAL SOURCES FOR HOLOCENE CLAY SEDI 87S/1059
SOUTH ATLANTIC DEEP SEA SEDIMENTS: CE ANOMALY CHANGE AT C54 MY.= RARE 87S/1351
SOUTH AUSTRALIA.= PERIGLACIAL STRUCTURES AND PALAEOCLIMATIC SIGNIFICAN 87S/0052
SOUTH AUSTRALIA.= SILICA-RICH LAYERING AT BLANCHE POINT, 87S/2401
SOUTH AUSTRALIA.=A GEOCHEMICAL STUDY OF THE FORMS OF METALS PRESENT IN 87S/2301
SOUTH AUSTRALIA.=GEOMORPHIC EVOLUTION OF A HOLOCENE BEACH-RIDGE COMPLE 87S/1211
SOUTH AUSTRALIA.=QUATERNARY STRATIGRAPHY AND SEA-LEVEL VARIATION IN TH 87S/1839
SOUTH AUSTRALIA: EVIDENCE FROM NA+ IN STRATIGRAPHICALLY-PRESERVED GYPS 87S/0774
SOUTH AUSTRALIA: IMPLICATIONS FOR WATER QUALITY AND TRACE METAL MIGRAT 87S/1177
SOUTH CAROLINA, USA.=THE DISTRIBUTION OF PLUTONIUM, AMERICIUM AND CURI 87S/1378
SOUTH CAROLINA.= EVOLUTION AND STRATIGRAPHY OF A REGRESSIVE BARRIER/BA 87S/2543
SOUTH CAROLINA.= TRANSVERSE STRUCTURE OF RESIDUAL FLOW IN NORTH INLET, 87S/0108
SOUTH CHINA SEA.=DISTRIBUTION REGULARITY OF SEDIMENTARY TYPES OF NORTH 87S/1341
SOUTH DAKOTA, MINNESOTA AND IOWA.= STRATIGRAPHY AND CORRELATION OF THE 87S/2646
SOUTH DOWNS DRY VALLEYS.=THE POSTGLACIAL MOLLUSCAN SUCCESSION OF THE 87S/1273
SOUTH DOWNS, WITH PARTICULAR REFERENCE TO FLINT DISTRIBUTION.=CONTROLS 87S/0968
SOUTH DOWNS.= PERIGLACIAL PHENOMENA IN THE 87S/1323
SOUTH GEORGIA.= BEACH FORMS AND CHANGES ASSOCIATED WITH RETREATING GLA 87S/1335
SOUTH ISLAND).= HOLOCENE GLACIER VARIATIONS IN NEW ZEALAND (87S/1773
SOUTH LOUP VALLEY, NEBRASKA.=A CHRONOLOGY OF HOLOCENE EROSION AND SEDI 87S/1633
SOUTH POLAND AND IN THE SOUTH-WEST OF EUROPEAN USSR (ON THE BASIS OF L 87S/2682
SOUTH SASKATCHEWAN RIVER BELOW GARDINER DAM.= DEGRADATION OF THE 87S/0346
SOUTH SHETLAND ISLANDS.= CRYOGENIC LANDFORMS ON KING GEORGE ISLAND, 87S/0885
SOUTH SHETLANDS.=ON EOLIAN PROCESSES NEAR H. ARCTOWSKI STATION, KING G 87S/2518
SOUTH SPITSBERGEN).=EVOLUTION OF MARGINAL ZONE OF THE VITKOVSKI GLACIE 87S/2666
SOUTH WALES.= WOOD FRAGMENTS OF POSSIBLE CHELFORD INTERSTADIAL AGE FRO 87S/1271
SOUTH WEST AFRICA/NAMIBIA, AND PALAEOCLIMATIC IMPLICATIONS.= LATE QUAT 87S/1738
SOUTH WEST BRITAIN.= AMINO ACID GEOCHRONOLOGY OF RAISED BEACHES IN 87S/2695
SOUTH WESTLAND, NEW ZEALAND.= SEDIMENTATION AND RIVER CONTAINMENT ON W 87S/1394
SOUTH-AMERICA= SEA-SURFACE-TEMPERATURE 87S/2090
SOUTH-TUNISIA LOESSIC-LOAMS EOLIAN PEDOGENESIS PALEOSOIL CALCAREOUS-'E 87S/0198
SOUTH-WEST AFRICA).= URANIUM IN DIATOM OOZE OFF NAMIBIA (87S/2418
SOUTHEAST ENGLAND.= FLINT GRAVELS IN THE QUATERNARY OF 87S/1274
SOUTHERN AFRICA.= CARNIVORE SIZE AND QUATERNARY CLIMATIC CHANGE IN 87S/1741
SOUTHERN ALPS, ITALY).=A SMALL POLYHISTORY FORELAND BASIN EVOLVING IN 87S/2354
SOUTHERN ALPS, NEW ZEALAND: DOCUMENTATION AND IMPLICATIONS FOR ENVIRON 87S/1772
SOUTHWEST AFRICA.= HOLOCENE MARINE TRANSGRESSION OF THE NAMIBIA COAST 87S/0652
SOUTHWESTERLY ICE FLOWS IN THE ABITIBI-TIMISKAMING REGION: IMPLICATION 87S/2638
SOVIET UNION, AND HOLOCENE CLIMATIC CHANGES ON THE BASIS OF LAKE SEDIM 87S/0094
SOVIET UNION.=ON RECENT ACHIEVEMENTS OF QUATERNARY GEOLOGY IN THE 87S/1710
SOVIET UNION.=STUDIES OF AEOLIAN PROCESSES ON SEASHORES OF THE 87S/0653
SPACE AND TIME.= SHALLOW WATER AREAS IN 87S/2000
SPACING OF BEACH CUSPS ON A LABORATORY BEACH.=FORMATION AND 87S/2547
SPAGOWCA POLUDNIOWO-ZACHODNIEJ POLSKI.=ROZWOJ CZERWONEGO 87S/1463
SPAIN) COASTLINE CHANGES SINCE THE LAST INTERGLACIAL.=WESTERN ALMERIA 87S/1813
SPAIN).= ALLUVIAL SYSTEMS IN THE NORTHWESTERN PART OF THE DUERO BASIN 87S/0388
SPAIN).=EVOLUTION OF BUNTSANDSTEIN FLUVIAL SEDIMENTATION IN THE NORTHW 87S/1896
SPAIN, AT THE EARLY QUATERNARY= PALAEOGEOGRAPHY OF THE MOUTH OF THE GU 87S/0267
SPAIN, SECTION - PRELIMINARY NOTE=STUDY OF THE COASTLINES DURING THE P 87S/0264
SPAIN, RESULTS AND IMPLICATIONS OF AN ENVIRONMENTAL INTERPRETATION.=SO 87S/2834
SPAIN.= EOCENE SHEETFLOOD SYSTEMS AND TRANSITIONAL FAN-DELTAS, SOUTHER 87S/0390
SPAIN.= GEOCHEMICAL EVOLUTION OF STRONTIUM DURING DOLOMITIZATION PROCE 87S/2817
SPAIN.= GEOMORPHOLOGICAL MAPPING OF MEDITERRANEAN COASTAL FEATURES, NO 87S/2555
SPAIN.= GORDO MEGABED: A POSSIBLE SEISMITE IN A TORTONIAN SUBMARINE FA 87S/2311
SPAIN.= PERIGLACIAL SLOPES WITH CALCAREOUS CRUSTS IN THE EXTERNAL WEST 87S/2714
SPAIN.= STRATIGRAPHY AND CHRONOLOGY (U/TH) OF THE TYRRHENIAN OF SOUTH 87S/1814
. EVOLUTION, AND AGE OF QUATERNARY MARINE TERRACES 87S/1815
SPAIN.=ACTIVITY OF AMPHIPODS IN BEACH SEDIMENTS AND NEARSHORE ENVIRONM 87S/1485
SPAIN.=GROWTH RATE OBSERVATION FROM THE MOSS-BUILT CHECA TRAVERTINE TE 87S/1484
SPAIN.=ORIGIN OF LIMESTONE/MARL ALTERNATIONS IN THE UPPER MAASTRICHTIA 87S/0451
SPAIN.=PETROGRAPHY AND MORPHOLOGY OF QUATERNARY TUFA STRUCTURES IN CEN 87S/1219
SPAIN.=REWORKED DEPOSITS IN THE PLATFORM-BASIN HINGE ZONE OF THE APTIA 87S/1454
SPAIN.=SEDIMENTARY STRATIGRAPHY OF EOCENE SHEETFLOOD DEPOSITS, SOUTHER 87S/1455
SPAIN.=SOFT SEDIMENT MICROFAULTING RELATED TO COMPACTION WITHIN THE FL 87S/0450
SPAIN.=STRATIGRAPHY AND SEDIMENTOLOGY OF SANTA LIESTRA SEQUENCE SHELF 87S/1408
SPAIN.=SYNTHESIS OF THE QUATERNARY IN THE ALMERIA LITTORAL NEOTECTONIC 87S/2167
SPAIN.=THE ALLUVIAL FORMATIONS OF THE CINCO VILLAS DEPRESSION, 87S/1260
SPAIN.=THE CULM IN THE SOUTH OF THE ANTICLINE OF PUEBLA DE GUZMAN, HUE 87S/0448
SPAIN.=THE GLACIAL FORMS ON THE SOUTHERN SLOPES OF THE SIERRA NEVADA, 87S/0211
SPAIN.-THE PERIGLACIAL TALUS ALONG THE ASTURIAS AND GALICIAN COAST, NO 87S/0288
SPANISH MEDITERRANEAN COAST.=NEW FINDINGS ON THE MARINE QUATERNARY FRO 87S/1305
SPANISH SYSTEM.=RELATIONSHIP BETWEEN GLACIAL MORPHOLOGY AND TECTONICS 87S/0210
SPANISH SYSTEM.=SEQUENCE OF PROCESSES DURING THE QUATERNARY IN THE MAC 87S/0228
SPAR CEMENTS IN BAHAMA ESCARPMENT LIMESTONES.= DEEP-MARINE ORIGIN OF E 87S/1909
SPARTINA DENSIFLORA BRONG IN THE RIVER ODIEL MARSHES.= GEOMORPHOLOGICA 87S/0498
SPARTINA GRASS ON COASTAL MORPHOLOGY.=THE EFFECTS OF INTRODUCED 87S/0504
SPARTINA MACRODETRITUS IN BAY OF FUNDY WATERS.=OCCURRENCE OF 87S/0099
SPARTINA MARITIMA (CURTIS) FERNALD AND SPARTINA DENSIFLORA BRONG IN TH 87S/0498
SPATIAL DISTRIBUTIONS AND VARIABILITY OF SUSPENDED PARTICULATE MATTER 87S/2427
OF SAND CONTENT ON SAMPLING PATTERNS.=INFLUENCE O 87S/2473
SPATIAL TRENDS OF STREAMLINE GLACIAL FEATURES.=A FORTRAN 77 PROGRAM FO 87S/1753
SPATIAL VARIATIONS IN LAKE LEVELS SINCE THE LAST GLACIAL MAXIMUM IN TH 87S/1723
N EROSION AND DEPOSITION IN FLAT ALLUVIAL LANDSCAP 87S/2302
SPECIATION OF COPPER, ZINC AND IRON IN TWO ESTUARIES IN ENGLAND.=AN EL 87S/0114
SPECTRA FOR FERROMAGNESIAN MICAS.=THE CRYSTALLOCHEMICAL INFORMATIVENES 87S/1952
SPECTRAL EQUILIBRIUM.=ON THE MODELING OF TURBULENT FLOWS OUT OF 87S/0005
SPECTRAL VARIATIONS IN UPWELLING RADIANT INTENSITY IN TURBID COASTAL W 87S/0582
SPECTROFLUOROMETRY.=BIOGENIC ORGANIC COMPOUNDS IN WATERS OF THE ANTARC 87S/1050
SPECTROPHOTOMETRY: A COMMENT.=DETERMINATION OF DISSOLVED ORGANIC MATTE 87S/1062
REPLY.=DETERMINATION OF DISSOLVED ORGANIC MATTER 87S/1063
SPELEOTHEM.= LATE PLEISTOCENE PALAEOTEMPERATURE RECORD FROM A TASMANIA 87S/2601
SPENCER GULF, SOUTH AUSTRALIA.=A GEOCHEMICAL STUDY OF THE FORMS OF MET 87S/2301
SPHAGNUM LEAVES IN THE SEDIMENT.=THE HISTORY OF THE ACIDIFICATION OF L 87S/0086
SPHERE AT SMALL, NON-ZERO REYNOLDS AND TAYLOR NUMBERS: WAKE INTERFEREN 87S/2017
SPHERES IN FLOW AT SMALL BUT FINITE REYNOLDS NUMBER.=THE DRAG ON A SPA 87S/2016
SPHERES.= TRACER DISPERSION IN A BINARY MIXTURE OF 87S/2483
SPILITES THOLEIITIC-AND-ALKALIC-AFFINITY DISTENSIVE-PHASE= ARMORICAN- 87S/2312
SPILLWAYS.=TRAPEZOIDAL SIDE-CHANNEL 87S/0339
SPIRALS OF MARS MAY BE DUE TO GLACIER SURGES DEFLECTED BY CORIOLIS FOR 87S/0223
SPISSKO-GEMERSKE RUDOHORIE MTS., WESTERN CARPATHIANS).= CARBONATE CONC 87S/0973
SPIT FORMATION IN LAKE AND BAY.= 87S/0715
SPIT, NEW ZEALAND.= LITTORAL SEDIMENT TRANSPORT AT MANGATAWHIRI 87S/0952
SPITS= COASTAL-PROGRADATION, LONGSHORE-TRANSPORT SAND-BARRIER 87S/1211
SPITSBERGEN (SVALBARD). THE EXAMPLE OF BROGGER PENINSULA.= SUBMERGED 87S/2187
SPITSBERGEN).= CONTEMPORARY PERIGLACIAL WEATHERING PROCESSES OF THE MO 87S/2725
SPITSBERGEN).= DEFLATION AND NIVAL EOLIAN PHENOMENA OBSERVED UNDER CON 87S/2139
SPITSBERGEN).= EOLIAN PROCESSES IN THE WERENSKIOLD, NANN AND TORELL GL 87S/2724
SPITSBERGEN).= GLACIAL FORMS AND DEPOSITS OF EBBA GLACIER AND ITS FORE 87S/2667
SPITSBERGEN).- QUATERNARY LANDFORMS AND SEDIMENTS AND MORPHOGENETIC EV 87S/2137
SPITSBERGEN) -EVOLUTION OF MARGINAL ZONE OF THE VITKOVSKI GLACIER (SO 87S/2666
SPITSBERGEN).=INVESTIGATIONS INTO THE DESICCATION PROCESSES IN THE WER 87S/2723
SPITSBERGEN).-TRACES OF THE GLACIATIONS IN THE NORTHWEST PART OF NORDE 87S/2665
SPITSBERGEN.= BEACH RELIEF FORMS CREATED BY ICE ON OSCAR II LAND, NW 87S/1689
SPITSBERGEN.= DYNAMICS OF PERIGLACIAL SORTED CIRCLES IN WESTERN 87S/1849
SPITSBERGEN.= HEAVY MINERALS' SPECTRA FROM ALLUVIA AND ABLATION CONES 87S/1131
SPITSBERGEN.= LATE WEICHSELIAN AND HOLOCENE RELATIVE SEA-LEVEL HISTORY 87S/2707
SPITSBERGEN - TEXTURE OF RECENT MORAINIC DEPOSITS OF THE TERMINAL ZONE 87S/2138
SPITSBERGEN. CHARACTERISTIC OF PERMAFROST ACTIVE LAYER ON THE WESTERN 87S/2218
SPITSBERGEN -DISCOVERY OF UNDERWATER PATTERNED GROUND STRUCTURES. HYPO 87S/0856
SPITSBERGEN.=RENEWED INTEREST IN RESEARCH OF ICE-PUSHED RIDGES. FIRST 87S/2140
SPITSBERGEN.=SEDIMENTARY EVOLUTION OF LOWER ORDOVICIAN CARBONATE SEQUE 87S/1441
SPITSBERGEN: AN ORIGINAL ENVIRONMENT LINKED TO SUB-GLACIAL RUNOFF.= IC 87S/1775
SPITZBERGEN.= DIATOM COMPLEXES FROM THE ICE- FJORD SEDIMENTS OF 87S/0804
SPLAY.=A SMALL, ALLUVIAL CREVASSE 87S/1619
SPLITTING METHOD.=2-D TIDAL FLOW BY OPERATOR- 87S/2479
SPORADIC SHUTDOWN OF NORTH ATLANTIC DEEP WATER PRODUCTION DURING THE G 87S/1258
SPORE-POLLEN ANALYSIS OF LATE QUATERNARY DEPOSITS FROM DUKOU REGION, S 87S/2685
SPORES IN LAKE HAMANA ON THE PACIFIC COAST OF CENTRAL JAPAN.=STUDIES O 87S/2156
SPORES OF A MARINE BACILLUS: KINETIC AND THERMODYNAMIC CONSIDERATIONS. 87S/1513
SPORO-POLLEN DATA.=GEOLOGICAL AGE AND ENVIRONMENT OF THE DAHOCUN SITE, 87S/2686
SPOT SIMULATION.= TURBIDITIES IN THE BAY OF MOUNT SAINT-MICHEL (FRANCE 87S/1008
SPROTBROUGH MEMBER OF THE CADEBY (MAGNESIAN LIMESTONE) FORMATION (UPP 87S/1912
SPRUCE TREE-RING WIDTHS AND DENSITIES IN EASTERN NORTH AMERICA AS INDI 87S/2602
SRI LANKA.= THERMOLUMINESCENCE DATING OF QUATERNARY RED-SAND BEDS: A C 87S/2620
SRI LANKA.=PRELIMINARY STUDIES ON THE OFFSHORE OCCURRENCES OF MONAZITE 87S/0645
SRI LANKA; CEYLON.=FIRST RESEARCH RESULTS OF THE QUATERNARY MORPHOLOGI 87S/1313
ST HELENS Y TEPHRA AT TONQUIN PASS, BRITISH COLUMBIA.= REVISED 14C AGE 87S/1251
ST-ABBS FORTH-FORMATION LARGO-BAY FITZROY ST-ANDREWS-BAY WHITETHORN-ME 87S/0754
ST-ANDREWS-BAY WHITETHORN-MEMBERS WITCH-GROUND-FORMATION FLADEN WITCH 87S/0754
ST. CROIX, U.S. VIRGIN ISLANDS.=STYLES OF REEF ACCRETION ALONG A STEEP 87S/1910
ST. CROIX, US VIRGIN ISLANDS.=FALLOUT PLUTONIUM AND NATURAL RADIONUCLI 87S/2782

ST. GEORGE ISLAND, FLORIDA.= COASTAL PROCESSES, 87S/2551
ST. LAWRENCE ISLAND, ALASKA.= PALAEOENVIRONMENT IN 87S/0843
ST. LAWRENCE.= RADIONUCLIDE PROFILES, SEDIMENTATION RATES, AND BIOTURB 87S/2075
ST. PETER SANDSTONE: A CLOSER LOOK (ILLINOIS).= 87S/1401
ST. VENANT EQUATIONS WITH THE MACCORMACK FINITE-DIFFERENCE SCHEME.=NUM 87S/0596
ST.-MARTIN'S NORNOUR TRESCO SAMSON= FLANDRIAN VEGETATIONAL-HISTORY ARC 87S/2149
ST.-MARY'S ST.-MARTIN'S NORNOUR TRESCO SAMSON= FLANDRIAN VEGETATIONAL- 87S/2149
STABILITIES OF COMMON ALUMINOSILICATE CLAY MINERALS: KAOLINITE AND SM 87S/1538
STABILITY IN OPEN PIT COAL MINING.= GLACIOTECTONIC DEFORMATION AND GEO 87S/2634
STABILITY OF MIXED FINITE ELEMENT APPROXIMATIONS ON THE ACCURACY AND R 87S/1581
STABILITY OR DESTRUCTION OF SALT ROCK UNDER RIVERS AND UNDER DAMS.= HY 87S/1110
STABILITY STUDY OF CRREL PERMAFROST TUNNEL.= 87S/2193
STABILIZATION FOR THE CONTROL OF FROST HEAVE.= MECHANICAL 87S/0861
STABILIZATION OF ARAGONITE AND LOW-MG CALCITE, II. STABLE ISOTOPES IN 87S/1904
STABLE CARBON ISOTOPE RATIO AT THE PLEISTOCENE-HOLOCENE BOUNDARY IN SO 87S/0680
STABLE CHANNELS WITH MOBILE GRAVEL BEDS.= 87S/1635
STABLE ISOTOPE 'ANOMALIES' IN MEDITERRANEAN PLEISTOCENE RECORDS.= 87S/0188
STABLE ISOTOPE RECORDS OF SILVER FIR (ABIES PINDROW) TREES FROM KASHM 87S/2604
STABLE PATHS OF THE KUROSHIO.= SEA LEVEL VARIATIONS AT THE IZU ISLANDS 87S/0276
STAFFORDSHIRE.=THE QUATERNARY HISTORY OF NORTH 87S/0217
STAGES OF THE LAST GLACIATION IN THE BAUBASH-ATA MOUNTAIN RANGE.= 87S/2664
STAGNATION.=UPPERMOST SAPROPEL, EASTERN MEDITERRANEAN: PALEOCEANOGRAPH 87S/1056
STALAGMITE.= PALEOMAGNETISM AND PALEOTEMPERATURE OF A 87S/0836
STANOWISKO INTERGLACJALU EEMSKIEGO W PODLESNEM KOLO BRANIEWA.= 87S/2154
STATFJORD FIELD, NORTH SEA.= DIAGENESIS OF THE BRENT SANDSTONE IN THE 87S/0646
STATIONARY BARS IN A STRAIGHT FLUME.=ON THE FORMATION OF 87S/2493
STATIONARY, TRANSCRITICAL CHANNEL FLOW.= 87S/1596
STATISTICAL METHODS TO RESULTS OF HEAVY MINERAL ANALYSIS CARRIED OUT O 87S/2178
STEADY FLOW.=MATHEMATICAL MODELS FOR SEDIMENT CONCENTRATION PROFILES I 87S/0610
STEADY FLOWS INSIDE AND AROUND A FLUID SPHERE AT LOW REYNOLDS NUMBERS. 87S/0016
STEADY STATE SALTATION IN AIR.= 87S/2514
STEADY STATE: EVIDENCE FROM THE WESTERN TAIWAN FORELAND BASIN.=THE EVO 87S/2368
STEEPNESS OF RIPPLES AND DUNES.=ANALYTICAL STUDY ON 87S/0040
STEPWISE RETREAT': LATE HOLOCENE TRANSGRESSIVE BARRIERS, MISSISIPPI DE 87S/0690
STEVNS KLINT AND MONS KLINT, DENMARK.= DIAGENETIC FLUORITE IN CHALKS F 87S/0526
STOCKHEIM TROUGH (F.R.G.).= ENVIRONMENTAL AND DIAGENETIC ANALYSES OF 87S/2837
STOICHIOMETRIC SATURATION TESTS OF NACL1-XBRX AND KCL1-XBRX.= 87S/1489
STOKES EQUATIONS.=MODELLING OF POROUS MEDIA BY RENORMALIZATION OF THE 87S/0017
STOKES WAVES IN REGIONS WITH VARYING TOPOGRAPHY.=ON THE GRADUAL REFLEC 87S/1590
STONE COUNTS IN THE GLACIGENE PERMO-CARBONIFEROUS DWYKA FORMATION, SOU 87S/0401
STONES CAUSED BY ICE LENSES, INITIATORY ROLE OF CRYODESICCATION.= CRYO 87S/0859
STORAGE AND DELIVERY ALONG THE RIO PUERCO, CENTRAL NEW MEXICO.=A GEOLO 87S/0663
STORAGE AND OUTPUT OF COARSE UPLAND SEDIMENTS: NATURAL AND ARTIFICIAL 87S/1637
STORAGE AND TRANSPORT PROCESSES BASED ON AGE DISTRIBUTION OF SEDIMENT 87S/1128
STORAGE CAPACITY OF ACTIVE LAYER SEDIMENTS IN GEOCOMPLEXES GEN IN TERM 87S/1617
STORAGE IN ARROYOS: AN EXAMPLE FROM THE RIO PUERCO OF THE WEST, NEW ME 87S/0932
STORAGE OF FINE-GRAINED SEDIMENT IN THE POTOMAC RIVER.= CHANNEL 87S/0666
STORED SEDIMENT IN A GRAVEL BED RIVER, NORTHWESTERN CALIFORNIA.= MODEL 87S/0661
STORM DEPOSITS.=THE BAILEY HILL FORMATION: LUDLOW SERIES TURBIDITES IN 87S/2801
STORM IMPACT ON THE BEACHFACE OF A SHELTERED SANDY BEACH.=MINOR 87S/1212
STORM RUNOFF WITH AN ON-SITE DETENTION BASIN.=TREATMENT OF SOLIDS AND 87S/2277
STORM SEDIMENTATION IN THE LOWER SINEMURIAN (ROTIFORM ZONE) OF MONT D' 87S/1458
STORM SURGES IN BANGLADESH USING A MULTI-LEVEL MODEL.= NUMERICAL SIMUL 87S/0602
STORM-GENERATED EOLIAN SAND SHADOWS AND THEIR SEDIMENTARY STRUCTURES, 87S/1117
STORMS DEPOSITS: TWO SORTS OF EXCEPTIONAL EVENT RELATED FACIES IN THE 87S/0389
STORMS OF WINTER 1978/79 ON THE SEDIMENTS OF THE ECKERNFORDER BUCHT, W 87S/2091
STORMS.=QUANTITATIVE MODELLING OF HEAVY PARTICLE TRANSFER BY DUST 87S/1623
STRAIN AND SONIC VELOCITY ANISOTROPY IN FINE-GRAINED TURBIDITIC AND HE 87S/2736
STRANDAUFSPULUNGEN ALS AKTIVER KUSTENSCHUTZ VOR SCHUTZWERKEN UND DUNEN AUF NORDERNEY UND LANGEOOG.= 87S/2282
STRANDED BAR AND IMPLICATIONS FOR ITS ORIGIN.= SEDIMENTOLOGY OF A 87S/2504
STRANDING OF THE CNIDARIAN VELELLA VELELLA (L.).= DEPOSITION OF ORGANI 87S/1672
STRATAFER ROCKS.=THE METALLOGENETIC SIGNIFICANCE OF IRON-FORMATION AND 87S/2408
STRATIFICATION FROM A QUARTZARENITE UNIT OF LOWER, UPPER PROTEROZOIC (87S/1113
STRATIFICATION IN MISSISSIPPI FAN CORES REVEALED BY X-RAY RADIOGRAPHY. 87S/2500
STRATIFICATION IN THE SOUTH WESTERN ATLANTIC BY SEDIMENTARY GEOCHEMIST 87S/2002
STRATIFICATION SEQUENCES, AND GEOMORPHOLOGY OF THE ROARING RIVER ALLUV 87S/2522
STRATIFICATION: EXAMPLE FROM THE PORT HURON LOBE.= TILL VARIABILITY AN 87S/2637
STRATIFIED DRIFT DURING FORMATION OF TILLS BENEATH AN ACTIVE GLACIER - 87S/1760
STRATIFIED FLUID.=THE EVOLUTION OF GRID-GENERATED TURBULENCE IN A STAB 87S/1592
STRATIGRAFIA E PALEOGEOGRAFIA DEL CARNICO LOMBARDO (SONDAGGIO S. GALLO, VALLE BREMBANA).= 87S/0996
STRATIGRAPHIC AND STRUCTURAL EVOLUTION OF THE CENTRAL AND EASTERN MAGA 87S/2346
STRATIGRAPHIC IMPORTANCE IN THE PERIGLACIAL ZONE OF MOUNT KENYA, EAST 87S/0770
STRATIGRAPHIC MARKER IN THE FRENCH MASSIF CENTRAL: THE CHOPINE ASH LAY 87S/2105
STRATIGRAPHIC MODEL.=RECONSTRUCTION OF PATTERNS OF DIFFERENTIAL SUBSID 87S/2343
STRATIGRAPHIC RELATIONSHIPS OF HINEMAIAIA TEPHRA AND WHAKATANE ASH, NO 87S/1249
STRATIGRAPHIC, ISOTOPIC, AND MINERALOGICAL EVIDENCE FOR AN EARLY HOLOC 87S/1846
STRATIGRAPHIE ET CHRONOLOGIE (U/TH) DU TYRRHENIEN DU SUD-EST DE L'ESPAGNE.= 87S/1814
STRATIGRAPHIES IN SEDIMENT CORES OF SELECTED LAKES OF NEW BRUNSWICK AN 87S/2058
STRATIGRAPHY AND CHRONOLOGY (U/TH) OF THE TYRRHENIAN OF SOUTHEAST SPA 87S/1814
ONOLOGY OF THE WURMIAN GLACIATION IN THE LIGHT OF 87S/2109
ONOLOGY OF MEXICO.=QUATERNARY GLACIAL 87S/2615
ONOLOGY OF QUATERNARY DEPOSITS OF THE PUGET LOWLAN 87S/2641
ONOLOGY OF GLACIATIONS IN YELLOWSTONE NATIONAL PAR 87S/2645
STRATIGRAPHY AND CONDITIONS OF DUNE DEVELOPMENT AT POMORSKO NEAR SULEC 87S/0061
STRATIGRAPHY AND CORRELATION OF THE GLACIAL DEPOSITS ON THE MONTANA PL 87S/2643
RELATION OF GLACIAL DEPOSITS OF THE ROCKY MOUNTAIN 87S/2644
RELATION OF THE GLACIAL DEPOSITS OF THE DES MOINES 87S/2646
RELATION OF THE GLACIAL DEPOSITS OF THE LAKE MICHI 87S/2648
STRATIGRAPHY AND DEPOSITIONAL ENVIRONMENTS OF THE WOO DALE LIMESTONES 87S/2322
STRATIGRAPHY AND DEVELOPMENT OF C.17 000 YEAR OLD LAKE MARATOTO, NORTH 87S/0775
STRATIGRAPHY AND GEOCHRONOLOGY OF LATE QUATERNARY MARINE DEPOSITS IN S 87S/1823
STRATIGRAPHY AND HISTORY, WESTERN CANADA.= SUMMARY OF QUATERNARY 87S/2629
TORY, EASTERN CANADA.= SUMMARY OF QUATERNARY 87S/2636
STRATIGRAPHY AND ITS SEDIMENTOLOGICAL INTERPRETATION ON THE AMAZON CON 87S/2103
STRATIGRAPHY AND LITHOLOGY OF THE DUNES IN CENTRAL POLAND.=ON THE FOSS 87S/1794
STRATIGRAPHY AND NEOGLACIAL HISTORY OF BUGABOO GLACIER, BRITISH COLUMB 87S/2630
STRATIGRAPHY AND PALEOGEOGRAPHY OF LOESSES. GUIDE-BOOK OF THE INTERNAT 87S/0173
EOECOLOGY OF NORTHWEST LABRADOR SEA.= LATE QUATERN 87S/0185
AEOGEOGRAPHY OF LOESSES IN POLAND.=PROBLEMS OF 87S/0240
EOENVIRONMENT OF NISHIYAMA AND HAIZUME FORMATIONS 87S/1469
AEOENVIRONMENTS OF THE HOLOCENE GALANA BOI FORMATI 87S/2069
STRATIGRAPHY AND SEA-LEVEL VARIATION IN THE SOUTHEAST OF SOUTH AUSTRAL 87S/1839
STRATIGRAPHY AND SEDIMENTARY FACIES OF THE TERTIARY SHIMIZU AND MISAKI 87S/0408
IMENTARY PROCESSES IN ORCA AND PIGMY BASINS.=SEISM 87S/2742
STRATIGRAPHY FOR THE CENTRAL NORTH SEA.=A REVISED QUATERNARY 87S/0754
STRATIGRAPHY IN POLAND.=PLEISTOCENE TILL 87S/2662
STRATIGRAPHY OF A PLIO-PLEISTOCENE MARINE SEQUENCE OF NORTH ISLAND, NE 87S/2591
STRATIGRAPHY OF A REGRESSIVE BARRIER/BACKBARRIER COMPLEX: KIAWAH ISLAN 87S/2543
STRATIGRAPHY OF EOLIAN DEPOSITS IN WOLIN ISLAND AND THE SURROUNDING AR 87S/2680
STRATIGRAPHY OF KIRKHEAD CAVE, AN UPPER PALAEOLITHIC SITE IN NORTHERN 87S/1784
STRATIGRAPHY OF LATE QUATERNARY DEPOSITS, SOUTH TEXAS COASTAL COMPLEX. 87S/2537
STRATIGRAPHY OF NORTHWESTERN EUROPE.= FAMENNIAN PALEOGEOGRAPHY AND EVE 87S/1453
STRATIGRAPHY OF SITE 598: PRELIMINARY STUDIES.= CALCIUM CARBONATE SEDI 87S/2254
STRATIGRAPHY OF THE VESTFOLD HILLS, EAST ANTARCTICA.= LATE QUATERNARY 87S/0808
ROBESON CHANNEL AREA, NORTHEASTERN ELLESMERE ISLAN 87S/1805
CENTRAL PLAINS REGION IN IOWA, NEBRASKA, KANSAS AN 87S/2647
CENTRAL AREA OF THE SCANDINAVIAN GLACIATION.= 87S/2654
GERMAN DEMOCRATIC REPUBLIC.= QUATERNARY 87S/2657
STRATIGRAPHY, AGE AND TECTONIC SETTING OF FLUVIAL SEDIMENTS IN AN EAST 87S/2347
STRATIGRAPHY, EVOLUTION, AND AGE OF QUATERNARY MARINE TERRACES IN MORO 87S/1815
STRATIGRAPHY, LITHOFACIES AND GEOLOGICAL AGE OF THE HOLOCENE SEDIMENTS 87S/0080
STRATIGRAPHY, PALEOECOLOGY, AND GLACIAL HISTORY OF THE GILLAM AREA, MA 87S/2671
STRATIGRAPHY, STRUCTURE, DOLOMITIZATION, AND KARSTIFICATION OF THE MID 87S/0515
STRATIGRAPHY.= PALAEOSOLS AND THE INTERPRETATION OF THE BRITISH QUATER 87S/1716
STRATIGRAPHY.= RAISED BOGS IN EASTERN NORTH AMERICA: TRANSITIONS IN LA 87S/0817
STRATIGRAPHY.= SEDIMENTATION IN THE CHILE TRENCH: DEPOSITIONAL MORPHOL 87S/2244
STRATIGRAPHY.=ABOUT THE UPPER PLEISTOCENE AND HOLOCENE DEPOSITS OF THE 87S/0765
STRATIGRAPHY.=ADVANCES IN STUDIES ON THE EUROPEAN QUATERNARY 87S/1709
STRATIGRAPHY.=IMPROVED METHOD FOR CORRELATING LATE PLEISTOCENE/ HOLOCE 87S/2116
STRATYGRAFIA I CHRONOLOGIA ZLODOWACENIA WURM W SWIETLE SYMPOZJUM 'WURM-STRATIGRAPHY 1983'.= 87S/2109
STRATYGRAFIA I WARUNKI ROZWOJU WYDMY W POMORSKU KOLO SULECHOWA W SWIETLE NOWYCH BADAN.= 87S/0061
STREAKLINE OBTAINED BY DIGITAL PROCESSING OF THE VISUALISATION IMAGES. 87S/0004
STREAM FUNCTION - VORTICITY SOLUTIONS OF THE INCOMPRESSIBLE NAVIER-STO 87S/2013
STREAM POWER APPROACH IN SEDIMENT TRANSPORT.=THE CASE FOR THE APPLIED 87S/0630
STREAM SEDIMENT CHARACTERISTICS.= DENITRIFICATION RATES IN RELATION TO 87S/0349
STREAM-FUNCTION= FINITE-ELEMENTS INTERNAL-APPROXIMATION 87S/1579
STREAMLINE GLACIAL FEATURES.=A FORTRAN 77 PROGRAM FOR ANALYZING BROAD- 87S/1753
STREAMS OF THE AMERICAN MIDWEST.= FLOW VARIABILITY AND THE BANKFULL DE 87S/1632
STREAMS.= FIELD MEASUREMENTS FOR HYDRAULIC AND GEOMORPHOLOGICAL STUDIE 87S/2046
STREAMWATER USING VISIBLE SPECTROPHOTOMETRY: A COMMENT.=DETERMINATION 87S/1062
SIBLE SPECTROPHOTOMETRY: A REPLY.=DETERMINATION OF 87S/1063
STRENGTH IN TILLS AND DEBRIS FLOWS COMPARED FOR DIFFERENT ENVIRONMENTS 87S/0200
STRESS INTENSITY FACTOR (KIC) IN A MODEL FOR ROCK FRACTURE DURING FREE 87S/1850
STRIAE AND FORMER ICE-FLOW DIRECTIONS IN SNOWDONIA, NORTH WALES.= 87S/0787
STRIKE-SLIP DEFORMATION AND SEDIMENTATION ALONG THE SOUTHEASTERN MARGI 87S/0447
STRIKE-SLIP-FAULTS= PLEISTOCENE DETRITAL-SEDIMENTATION LACUSTRINE-SEDI 87S/1937
STROMATOLITES FROM EAST AFRICAN PALEOLAKES.=14C AND TH/U DATING OF PLE 87S/0768
STROMATOLITES IN THE ZECHSTEIN OF NE ENGLAND.=THE TROW POINT BED - A D 87S/1913
STROMATOLITES.= EAST AFRICAN RIFT 87S/2380
STROMBUS AND MONTASTREA FROM THE PLEISTOCENE KEY LARGO LIMESTONE, FLOR 87S/0157
STRONTIUM AND ITS ISOTOPIC COMPOSITION IN INTERSTITIAL WATERS OF MARIN 87S/1859
STRONTIUM DURING DOLOMITIZATION PROCESSES: APPLICATION TO THE LOWER CR 87S/2817
STRONTIUM MAGNESIUM SEA-WATER SEA-FLOOR-SPREADING PELAGIC-SEDIMENTATIO 87S/1951
STRUCTURAL EVOLUTION OF THE CENTRAL AND EASTERN MAGALLANES BASIN, SOUT 87S/2346
STRUCTURAL FORMULA.= CLAYFORM: A FORTRAN 77 COMPUTER PROGRAM APPORTION 87S/2460
STRUCTURAL RELATIONSHIP BETWEEN CALCAREOUS AND NON-CALCAREOUS ROCKS IN 87S/1470
STRUCTURATION OF THE GRANDE-BALEINE MARINE SEDIMENTS, QUEBEC, CANADA.= 87S/1104
STRUCTURES IN COARSE GRAINED, VOLCANICLASTIC, FLUVIAL DEPOSITS OF THE 87S/1615
STRUCTURES IN THE AMAZON SUBAQUEOUS DELTA.=DISTRIBUTION OF SEDIMENTARY 87S/2037
STRUCTURES OF FINE GRAINED SEDIMENTS FROM THE MISSISSIPPI FAN: THIN-SE 87S/2501
STRUCTURES.=THE EVOLUTION AND MECHANICS OF MODERN INTERTIDAL AND SUBTI 87S/1616
STRUKTURY KRIOGENICZNE W KALINKU KOLO RZGOWA.= 87S/0221
STUBAI ALPS, TYROL.-THE LATE GLACIAL SENDERS STADIAL IN THE NORTHERN 87S/2659
STUDIEN ZUR VERBREITUNG, MORPHOLOGIE, MORPHODYNAMIK UND OKOLOGIE VON PALSAS AUF DER VARANGER-HALBINSEL, NORD-NORWEGEN.= 87S/0290
STYLOLITES AND LOSS OF POROSITY IN DOLOMITES.=MECHANICALLY INDUCED 87S/1425
SUB-ANTARCTIC ISLAND AND COMPARISON WITH A TROPICAL MOUNTAIN.= MACQUAR 87S/2726
SUB-GLACIAL RUNOFF.= ICE-SHEETS OF EAST LOVEN, SPITSBERGEN: AN ORIGINA 87S/1775
SUBALPINE BASIN, SOUTH EASTERN FRANCE.= FAULT-CONTROLLED CONTINENTAL A 87S/2835
SUBAQUEOUS DEPOSITION OF ACCRETIONARY LAPILLI. SIGNIFICANCE FOR PALAEO 87S/2371
SUBAQUEOUS OUTWASH NEAR OTTAWA, CANADA.=A SEQUENCE OF SOFT-SEDIMENT DE 87S/0779
SUBAQUEOUS SLIPFACE DEPOSITION.=AN EXPERIMENTAL STUDY OF 87S/0637
SUBARCTIC COASTAL ENVIRONMENT USING THE EXAMPLE OF NORTH NORWAY, VARAN 87S/1325
SUBARCTIC CONIFERS AS A DENDROCHRONOLOGICAL TOOL.= LIGHT RINGS IN 87S/2603
SUBARCTIC PEATLANDS FOLLOWING DEFORESTATION.= DATING ICE-WEDGE GROWTH 87S/0862
SUBDIVISION AND CORRELATION OF THE QUATERNARY IN JAPAN.= 87S/2597
SUBDIVISION OF THE WEICHSELIAN STAGE IN FINLAND.=THE 87S/2661
SUBDUCTION COMPLEXES - AN EXAMPLE FROM THE ALEUTIAN FOREARC.=SEDIMENT 87S/2228
SUBGLACIAL TILL DEPOSITION BY AN EARLY PROTEROZOIC ICE SHEET: EVIDENCE 87S/2303
SUBGLACIAL TILL.=PENECONTEMPORANEOUS PARTIAL DISAGGREGATION AND/OR RES 87S/1745
SUBGLACIAL-HYDRAULIC-PROCESSES= ULSTER NORTHERN-IRELAND TILL-LODGEMENT 87S/0785
SUBGLACIAL-TILL-MELT-OUT SURGING SUBGLACIAL-HYDRAULIC-PROCESSES= ULSTE 87S/0785
SUBLITTORAL SEDIMENTS.=THE USE OF IN SITU BENTHIC CHAMBERS TO STUDY TH 87S/2776
SUBMARINE CANYON - A SUMMARY.=MODERN SEDIMENT DISPERSAL AND ACCUMULATI 87S/0889
SUBMARINE CANYON FILLS OF THE HECTOR FORMATION, LAKE LOUISE, ALBERTA: 87S/2336
SUBMARINE CANYON.= ACCUMULATION OF MODERN SEDIMENT IN QUINAULT 87S/0893
SUBMARINE CANYON.= BOTTOM AND SUSPENDED PARTICLE SIZES: IMPLICATIONS F 87S/0892
SUBMARINE CANYON.= SUSPENDED PARTICLE MOVEMENT IN AND AROUND QUINAULT 87S/0891
SUBMARINE CANYON.=CONTEMPORARY SEDIMENTATION PROCESSES IN AND AROUND A 87S/0890
SUBMARINE EQUILIBRIUM PROFILE - A PHYSICAL MODEL.=THE 87S/2546
SUBMARINE EROSIONAL FEATURES ON A GULLIED CRETACEOUS SLOPE, FRENCH ALP 87S/1853
SUBMARINE EVIDENCE OF THE SUCCESSIVE SHOREFACES OF THE HOLOCENE TRANSG 87S/1836
SUBMARINE FAN (IONIAN SEA, ITALY).=SURFACE SEDIMENTS AND MACROFAUNAS 87S/2230
SUBMARINE FAN CHANNEL-LEVEE-OVERBANK: RESULTS FROM DSDP LEG 96 ON THE 87S/0321
SUBMARINE FAN, TABERNAS BASIN, PROVINCE ALMERIA, SOUTHEAST SPAIN.= GOR 87S/2311
SUBMARINE FAULTING IN THE IAPETUS OCEAN.=THE SORE LYKLINGHOLMEN FORMAT 87S/1460
SUBMARINE GRAVITY TRANSPORT FEATURE OFFSHORE OF CENTRAL CALIFORNIA.=MO 87S/1238
SUBMARINE HYDROTHERMAL MANGANESE DEPOSITS FROM THE OGASAWARA (BONIN) A 87S/1866
SUBMARINE PIPELINES: DESIGN PROBLEMS.= HYDROMECHANICS OF 87S/0340
SUBMARINE SEDIMENTARY DUNES BUILT BY TURBIDITY CURRENTS ON THE SOUTHER 87S/1857
SUBMARINE SLOPE FAILURE AND TECTONIC DEFORMATION IN DEEP-WATER CARBONA 87S/0436
SUBMARINE VALLEY.= GEOMORPHOLOGICAL FEATURES OF THE DANUBIAN 87S/0852
SUBMARINE-FAN AND BASIN-PLAIN SANDSTONES, MARNOSO-ARENACEA FORMATION, 87S/2033
SUBMERGED FORESTS AS SEA-LEVEL INDICATORS.= 87S/1294
SUBMERGED LATE QUATERNARY SHORELINES ON THE SOUTH SARDINIAN CONTINENTA 87S/1824
SUBMERGED PATTERNED GROUND, EVIDENCE OF A MARINE TRANSGRESSION WHICH F 87S/2187
SUBMERGED PEAT IN THE SOUTHERN SIDE OF HOP LAGOON, NORTH ICELAND.=LATE 87S/1841
SUBMERGED SHORELINES ON CONTINENTAL SHELVES OF THE SEA OF JAPAN AND SE 87S/0273
SUBMERGENCE AND MARSH FRINGE EROSION.= COASTAL 87S/1188
SUBMERGENCE.= SEDIMENTATION PATTERNS IN A GULF COAST BACKBARRIER MARSH 87S/1156
SUBMERGING COASTAL AREA: LOUISIANA, USA.=CHANGES OCCURRING ALONG A RAP 87S/1674
SUBSEA FAN.=UPPER CARBONIFEROUS FINE-GRAINED TURBIDITIC SANDSTONES FRO 87S/0386
SUBSIDENCE AND CALCITE DEPOSITION IN THE SOUTH PACIFIC OCEAN.= CRUSTAL 87S/2253
SUBSIDENCE EROSION TIDAL-INLETS OVERWASH= BARRIER-ISLAND-COMPLEX LONGS 87S/2083
SUBSIDENCE USING AN EPISODIC STRATIGRAPHIC MODEL.=RECONSTRUCTION OF PA 87S/2343
SUBSIDING ZONE WITH SPECIAL REFERENCE TO THE KLESZCZOW TECTONIC GRABEN 87S/0797
SUBSOIL= SHORE-FEATURES EROSION SAND 87S/1930
SUBTERRANEAN HYDROSPHERE.=THE INTERACTION BETWEEN A CRYOLITE ZONE AND 87S/2191
SUBTIDAL BEDFORMS: THEIR RELEVANCE TO GEOLOGICAL STRUCTURES.=THE EVOLU 87S/1616
SUBTIDAL EXCHANGES BETWEEN CORPUS CHRISTI BAY AND TEXAS INNER SHELF WA 87S/1161
SUBTIDAL OCCURRENCES OF LADDER-BACK RIPPLES: THEIR SIGNIFICANCE IN PAL 87S/2495
SUBTROPICAL AND MID-LATITUDE ANDES OF ARGENTINA.= GLACIER VARIATIONS A 87S/1729
SUBURBAN TROPICAL BASIN (LUBUMBASHI, ZAIRE).= SUSPENDED SEDIMENT PROD 87S/0371
SUC BISCAYE-PEAT-BOG LOURDES NEOGLACIAL-MORAINES YOUNGER-DRYAS CAVES= 87S/0788
SUCHA RIVER.= POLLUTION OF SURFACE WATERS IN AGRICULTURAL WATERSHED ON 87S/2289
SUDDEN EXPANSION FLOWS.=PERFORMANCE OF A MULTIGRID CALCULATION PROCEDU 87S/0601
SUDETY MTS.=DIRECTIONS OF ADVANCE OF THE MID-POLISH GLACIATION ICESHEE 87S/1766
SUFFOLK, ENGLAND.=A SEDIMENTATION PATTERN IN ANGLIAN MARGINAL MELTWATE 87S/1756
SUFFOLK: A PILOT STUDY OF THEIR WATER CHARACTERISTICS.=THE LAGOONS OF 87S/2060
SUFFOLK: THREE DECADES OF CHANGE IN A LONGER-TERM CONTEXT.=THE ESTUARY 87S/1662
SUGARLOAF KEY, FLORIDA.= HOLOCENE DOLOMITIZATION OF SUPRATIDAL SEDIMEN 87S/2573
SULECHOW - NEW STUDIES.= STRATIGRAPHY AND CONDITIONS OF DUNE DEVELOPME 87S/0061
SULFATE AND SEDIMENTARY SULFUR DURING THE LAST 800 MILLION YEARS.=A NU 87S/1957
SULFATE ENRICHMENTS IN ESTUARINE WATERS OF NORTH CAROLINA.= 87S/0107
SULFATE METASOMATISM OF MIOCENE CARBONATE SEDIMENTS, ON THE WEST MARGI 87S/0976
SULFATE ON FE-OXIDE FORMATION: COMPARISONS WITH A STREAM RECEIVING ACI 87S/1376
SULFATE REDUCTION AND SUBMARINE CEMENTATION.= INTERSTITIAL WATER CHEMI 87S/1692
SULFATE-METHANE TRANSITION IN MARINE SEDIMENTS FROM KATTEGAT AND SKAGE 87S/1046
SULFATE= FEROXYHITE FERRIHYDRITE GOETHITE IRON NATROJAROSITE 87S/1376
SULFIDE, IRON, MANGANESE, AND PHOSPHATE IN THE DEEP WATER OF THE CHESA 87S/1657
SULFIDES= HEAVY-METALS NUTRIENTS 87S/1885
SULFUR AND OXYGEN.=GLOBAL GEOCHEMICAL CYCLES OF CARBON, 87S/0535
SULFUR CONSTITUENTS AND CYCLING IN WATERS, SESTON, AND SEDIMENTS OF AN 87S/0679
SULFUR CYCLING IN SALT-MARSH PORE WATERS.=INORGANIC AND ORGANIC 87S/1975
SULFUR IN SEDIMENTS AND SHALES.=THE USE OF CHROMIUM REDUCTION IN THE A 87S/0567
SULFUR IN SURFICIAL SEDIMENTS OF THE MARYLAND PORTION OF CHESAPEAKE BA 87S/1162
SULFUR ISOTOPE OF THE TRIASSIC SEA.= 87S/2823
SULFUR ISOTOPES IN ANHYDRITES FROM GIVETIAN AND VISEAN EVAPORITES OF N 87S/0969
SULFUR SPECIES IN PHOTOSYNTHETIC MICROBIAL MAT SEDIMENT.= MICROZONATIO 87S/1006
SULPHIDE LEVELS IN BRITISH ESTUARINE SEDIMENTS - III.=TOTAL MERCURY, M 87S/1379
SULPHIDES IN A NEWLY FORMED ANOXIC SEA.=THE MARL SLATE: A MODEL FOR TH 87S/2323
SULPHUR ISOTOPE ABUNDANCES IN SEDIMENTARY ROCKS, RELEVANCE TO THE EVOL 87S/1019
SULPHUR ISOTOPE PATTERNS OF SILURIAN GRAPTOLITE SHALES.= CARBON-SULPHU 87S/1519
SUMEINI GROUP, OMAN - EVOLUTION OF A MESOZOIC CARBONATE SLOPE ON A SOU 87S/0307
SUMMARY OF QUATERNARY STRATIGRAPHY AND HISTORY, WESTERN CANADA.= 87S/2629
Y STRATIGRAPHY AND HISTORY, EASTERN CANADA.= 87S/2636
SUMMATION OF QUATERNARY GLACIATIONS IN THE UNITED STATES OF AMERICA.= 87S/2624
SUMMIT PLATEAU OF THE SOUTHERN CENTRAL ALPS.=THE INFLUENCE OF SLOW MAS 87S/2717
SUN WITH A SLOWER ROTATION DURING THE SEVENTEENTH CENTURY.=EVIDENCE FO 87S/2593
SUPERFICIAL SEDIMENTS OF THE NORTH SEA.= URANIUM IN THE 87S/0953
S IN THE SOUTHERN CORBIERES AROUND TUCHAN, AUDE.=M 87S/1124
SUPERGUKSOAK MARINE-LIMIT RHIZOCARPON-GEOGRAPHICUM MORAINES CIRQUES= I 87S/0777
SUPERIOR PROVINCE, CANADA.=THE INFLUENCE OF SOURCE ROCK TYPE, CHEMICAL 87S/0518
SUPPLY IN THE BRAIDED OHAU RIVER.=OBSERVATIONS OF BEDLOAD MOVEMENT, BA 87S/1645
SUPRAGLACIAL LAKE.=COARSE-GRAINED SEDIMENT GRAVITY FLOW FACIES IN A LA 87S/2528
SUPRASALT COMPLEXES OF VERKHNEKAMSKOE AND NUREKSKOE DEPOSITS.= HYDROGE 87S/2327
SUPRATIDAL SEDIMENTS BY ACTIVE TIDAL PUMPING, SUGARLOAF KEY, FLORIDA.= 87S/2573
SURF ZONE.= SUSPENDED SEDIMENT IN THE 87S/0135
SURFACE BOUNDARY CONDITIONS ON CLIMATE SIMULATIONS FOR THE PAST 18 000 87S/2588
SURFACE CHEMISTRY OF SEDIMENTS FROM THE PANAMA BASIN: THE INFLUENCE OF 87S/1862
SURFACE OCEAN TEMPERATURES.= OXYGEN ISOTOPE CONSTRAINTS ON 87S/1721
SURFACE RUNOFF.= ROUGHNESS COEFFICIENTS FOR ROUTING 87S/0069
SURFACE SEDIMENTS IN THE MIDDLE AND SOUTHERN PART OF THE NORTH FRISIAN 87S/2088
SURFACE TEXTURES.= SAND GRAIN 87S/0633
SURFACE TEXTURES: SOME SCANNING ELECTRON MICROSCOPIC OBSERVATIONS.=SIM 87S/0636
SURFACE WATER MODEL WITH VERTICALLY STRUCTURED CURRENT IN ESTUARINE RE 87S/2024
SURFACES D'EROSION CRETACIQUE ET PALEOGENES DU NORD DE L'ARDENNE-EIFEL.=LES 87S/0459
SURFICIAL PROCESSES.= ALKALI METALS IN THE PERMO-TRIASSIC AS GEOCHEMIC 87S/1022
SURFICIAL SEDIMENTS FROM THE CENTRAL NORTH SEA.=THE DISTRIBUTION OF HY 87S/0379
AND DENSE NEARBED SEDIMENT SUSPENSIONS ON THE AMAZ 87S/2036
SURFICIAL SEDIMENTS.= SEDIMENTATION IN AN INTERMOUNTAIN LAKE, LAKE OKO 87S/0685
SURGES AND SEDIMENT MOBILIZATION =PERIODIC 87S/0664
SURGES DEFLECTED BY CORIOLIS FORCES.=THE POLAR SPIRALS OF MARS MAY BE 87S/0223
SURGING GLACIERS?=' CREVASSE-FILL' RIDGES - A LANDFORM TYPE CHARACTERI 87S/1267
SURGING SUBGLACIAL-HYDRAULIC-PROCESSES= ULSTER NORTHERN-IRELAND TILL-L 87S/0785
SURINAM).=III. INTERACTION OF SURFACE WAVES AND COHESIVE SEDIMENTS: FI 87S/1154
SURUGA TROUGHS.=PROCESSES AND FACIES OF ACTIVE TROUGH FILLING UP SEDIM 87S/0896
SUSPENDED AND SETTLING PARTICULATE MATTER IN PUGET SOUND, WASHINGTON.= 87S/0102
SUSPENDED AND SOLUTE LOADS ON THE LOWER DIYALA RIVER (IRAQ).= 87S/0669
SUSPENDED FLOW WITH THE BED SHAPE IN AN OPEN ERODIBLE CHANNEL.=THE INT 87S/0631
SUSPENDED LOAD EQUATION FOR NON-EQUILIBRIUM TRANSPORT OF NON-UNIFORM S 87S/0033
SUSPENDED LOAD IN NORTHERN STREAMS.=LAVSED-II - A MODEL FOR PREDICTING 87S/1630
SUSPENDED LOAD TRANSPORT OF SEDIMENT MIXTURES.= 87S/2488
SUSPENDED LOAD.=PHYSICAL MODELLING OF 87S/0623
SUSPENDED MATERIAL TRANSPORT IN DEPTH-AVERAGED CHANNEL FLOW.=A SIMPLE 87S/0624
SUSPENDED MATERIAL.=THE IMPORTANCE OF DOUBLE DIFFUSION TO THE SETTLING 87S/2490
SUSPENDED MATTER AND SEDIMENTS IN MAIN RIVERS IN EAST CHINA.=THE MAIN 87S/2526
SUSPENDED MATTER IN ESTUARIES.= FLOCCULATION AND DE-FLOCCULATION OF 87S/1152
THE NORTH SEA.=DISPERSAL, CONCENTRATION AND DEPOSI 87S/1701
THE BIOGEOCHEMICAL CYCLES IN THE ADIGE RIVER ESTUA 87S/2792
SUSPENDED MATTER TRANSPORTED BY THE GIROU RIVER (FRANCE): MECHANICAL A 87S/0073
SUSPENDED PARTICLE MOVEMENT IN AND AROUND QUINAULT SUBMARINE CANYON.= 87S/0891
SUSPENDED PARTICLE SIZES: IMPLICATIONS FOR MODERN SEDIMENT TRANSPORT I 87S/0892
SUSPENDED PARTICLE, SINKING PARTICLE AND SEDIMENT.=EARLY DIAGENESIS OF 87S/2436
SUSPENDED PARTICULATE INORGANIC AND ORGANIC MATTER IN A SMALL URBAN ES 87S/0363
E MATERIALS IN CHANGJIANG ESTUARY.=BEHAVIOURS OF 87S/1668
E MATTER IN NEW ZEALAND FJORDS.=CIRCULATION AND SE 87S/2404
E MATTER IN WARM-CORE RING 82B.= SPATIAL DISTRIBUT 87S/2427
SUSPENDED SAND CONCENTRATION IN A WAVE DOMINATED NEARSHORE ENVIRONMENT 87S/1611
SUSPENDED SAND NEAR THE SEA-BED.=OBSERVATIONS OF THE TURBULENT FLUXES 87S/0691
SUSPENDED SAND TRANSPORT.= ULTRASONIC INSTRUMENTS FOR THE CONTINUOUS M 87S/2020
SUSPENDED SEDIMENT AND MASS TRANSPORT AT TIDAL INLETS.= EBB-TIDAL JETS 87S/0098
ND VERTICAL CURRENT STRUCTURE IN A PARTLY MIXED ES 87S/1165
SUSPENDED SEDIMENT BALANCE IN CHANGJIANG ESTUARY.=THE 87S/1174

SUSPENDED SEDIMENT CONCENTRATIONS IN A SHALLOW MICRO-TIDAL ESTUARY, HO	87S/0120
ONCENTRATION WITH MEASUREMENTS.=COMPARISON OF DIFF	87S/0612
SUSPENDED SEDIMENT DUE TO WAVE ACTION.=PROFILE OF	87S/0036
ISTRIBUTION OVER THE OUTER CONTINENTAL MARGIN, BER	87S/2752
SUSPENDED SEDIMENT IN A PARTLY MIXED ESTUARY.= DISPERSION OF SALT AND	87S/0112
N THE SURF ZONE.=	87S/0135
N THE BENTHIC BOUNDARY LAYER.=AN INSTRUMENT SYSTEM	87S/0583
N NONUNIFORM FLOWS.=MATHEMATICAL MODELING OF	87S/1605
SUSPENDED SEDIMENT LOAD. AN EVALUATION OF TURBULENT FLOW CHARACTERISTI	87S/2491
SUSPENDED SEDIMENT MEASUREMENTS IN THE ELBE ESTUARY AT HAMBURG USING A	87S/1074
SUSPENDED SEDIMENT ON OPEN CHANNEL VELOCITY DISTRIBUTIONS.=EFFECTS OF	87S/0604
N THE AMAZON CONTINENTAL SHELF.= CONCENTRATION AND	87S/2102
SUSPENDED SEDIMENT PRODUCTION IN A SUBURBAN TROPICAL BASIN (LUBUMBASH	87S/0371
SUSPENDED SEDIMENT TRANSPORT IN AN ESTUARINE TIDAL CHANNEL WITHIN SAN	87S/0104
RANSPORT.=THE ROLE OF THE KARMAN NUMBER IN	87S/0605
RANSPORT.=MECHANICS OF	87S/0614
RANSPORT IN OPEN CHANNELS.=THE VALIDITY OF DEPTH-I	87S/0615
RANSPORT.= NUMERICAL SIMULATION OF UNSTEADY	87S/0629
RANSPORT IN AN AGRICULTURAL BASIN. METHOD OF MEASU	87S/0668
RANSPORT IN RIVERS AND ESTUARIES.=	87S/1093
RANSPORT IN MARGINAL MARINE ENVIRONMENTS: QUANTITA	87S/1949
SUSPENDED SEDIMENT WITHIN A FLOOD PLAIN SYSTEM.= CONVEYANCE LOSSES OF	87S/0667
SUSPENDED SEDIMENT YIELD.= CALIBRATING SALT: A SAMPLING SCHEME TO IMPR	87S/1070
SUSPENDED SEDIMENT.= COAGULATION AND SETTLING OF AMAZON RIVER	87S/2101
SUSPENDED SEDIMENTS AND PROCESS OF MODERN SEDIMENTS FORMATION IN THE E	87S/0306
ON GEOCHEMICAL PROCESSES NEAR THE MOUTH OF THE AMA	87S/2082
IN A GULF COAST ESTUARY BY CLIMATIC FORCING AND SP	87S/2535
SUSPENDED SOLIDS IN OPEN CHANNELS. PROCEEDINGS OF EUROMECH 192, MUNICH	87S/0921
SUSPENDED SUBSTANCE IN THE MID-REACHES OF THE YELLOW RIVER.=ANALYSIS O	87S/1127
SUSPENDED-SEDIMENTS CORES SHORELINES.= TEMPERATURE	87S/1392
SUSPENDED-SOLIDS ADSORPTION= DEPOSITION-RATES	87S/1889
SUSPENSATES.= GEOCHEMICAL FEATURES OF INDIAN-OCEAN EOLIAN	87S/2045
SUSPENSION AND NEWLY-DEPOSITED SEDIMENT.=IX. VERTICAL TRANSPORT IN FIN	87S/1096
SUSPENSION CURRENTS: EXPERIMENTAL AND THEORETICAL STUDIES.= DEPOSITION	87S/0034
SUSPENSION FLOW BY USE OF ULTRASOUND VELOCIMETRY.= VELOCITY MEASUREMEN	87S/2450
SUSPENSION IN A LONG CHANNEL.=THE SEDIMENTATION OF SOLID PARTICLES DUR	87S/0618
SUSPENSION ON FLOW IN WEAKLY MEANDERING CHANNELS.=EFFECT OF TRANSPORT	87S/0655
SUSPENSION RELATED TO DIFFERENT BED ROUGHNESS.= TURBULENCE AND	87S/0622
SUSPENSION SEDIMENT CONCENTRATION DISTRIBUTION.=THE STUDIES IN BOTH TH	87S/0613
SUSPENSION TIMES OF PARTICLES IN THE UPPER OCEAN.=	87S/2429
SUSPENSION TO SETTLING BED .=X. THE TRANSITION FROM SEDIMENT	87S/1097
SUSPENSION TRANSPORTATION AND SEDIMENTATION IN BACKWATER FLOW.=MODELLI	87S/0621
SUSPENSION.=A POTENTIALLY NEW INSTRUMENT FOR MEASURING THE IN-SITU CON	87S/1991
SUSPENSION.=RECENT DEVELOPMENTS ON THE MECHANICS OF SEDIMENT	87S/0603
SUSPENSIONS IN A TAYLOR COLUMN.=SEPARATION OF	87S/0608
SUSPENSIONS ON THE AMAZON CONTINENTAL SHELF.= MASS-PHYSICAL AND GEOTEC	87S/2036
SUSPENSIONS.=VI. RHEOLOGY OF COHESIVE	87S/1527
SUSQUEHANNA AND BUSH RIVERS.= TRACE METAL TRANSPORT IN TWO TRIBUTARIES	87S/1887
SUSQUEHANNA RIVER.=RESPONSES OF UPPER CHESAPEAKE BAY TO VARIATIONS IN	87S/2541
SVALBARD - WITH APPENDIX: RECENT TRANSGRESSION IN SVALBARD?=PRESENT-DA	87S/1334
SVALBARD). THE EXAMPLE OF BROGGER PENINSULA.= SUBMERGED PATTERNED GROU	87S/2187
SVALBARD?=PRESENT-DAY GEOMORPHOLOGICAL PROCESSES ON PRINS OSCARS LAND,	87S/1334
SWABIAN ALB.=SHALLOW MARINE ALGAL-SPONGE BIOHERMS - UPPER JURASSIC, MI	87S/0970
SWAN COASTAL PLAIN.=THE NATURAL SECTORS OF THE INNER ROTTNEST SHELF CO	87S/0717
SWATCHWAY ST-ABBS FORTH-FORMATION LARGO-BAY FITZROY ST-ANDREWS-BAY WHI	87S/0754
SWEDEN - POSSIBLE CREVASSE-FILLINGS.= PARALLEL RIDGES AT THE FORMER IC	87S/0791
SWEDEN - PRELIMINARY NOTES ON RECENT INVESTIGATIONS.= PINGOS AND PALSA	87S/2210
SWEDEN. A PROGRESS REPORT.= NIVATION AND LOCAL GLACIATION IN N. AND S.	87S/2129
SWEDEN.= AEOLIAN AND BEACH SAND ON THE GLACIOFLUVIAL DEPOSIT TORNEMON,	87S/1817
SWEDEN.= COMPARATIVE STUDIES OF ACTUAL AND FOSSIL NIVATION IN NORTH AN	87S/2211
SWEDEN.= DIAGENETIC ALTERATION OF DETRITAL BIOTITE IN PROTEROZOIC SEDI	87S/0527
SWEDEN.= FREEZE-THAW ACTIVITY AT SNOWPATCH SITES: A PROGRESS REPORT OF	87S/2207
SWEDEN.= GEOCHEMISTRY AND CLAY MINERALOGY OF ARGILLITES IN THE LATE PR	87S/1025
SWEDEN.= GLACIAL TECTONICS AND DEPOSITION OF STRATIFIED DRIFT DURING F	87S/1760
SWEDEN.= GLACIOMARINE VARVES AND CHARACTER OF DEGLACIATION, SAVEAN VAL	87S/2656
SWEDEN.= PERMAFROST MOUNDS IN THE ABISKO AREA, NORTHERN	87S/2208
SWEDEN.= PINGOS IN NORTHERNMOST	87S/1326
SWEDEN.= PROPERTIES AND CHEMICAL COMPOSITION OF SURFICIAL SEDIMENTS IN	87S/0089
SWEDEN.= PROXIMAL TROUGHS AND ICE MOVEMENTS IN GOTLAND, SOUTHERN	87S/1759
SWEDEN.= WEICHSELIAN LITHOSTRATIGRAPHY, DEPOSITIONAL PROCESSES AND DEG	87S/0794
SWEDEN.=A MARKED CHANGE IN THE STABLE CARBON ISOTOPE RATIO AT THE PLEI	87S/0680
SWEDEN.=CHEMICAL AND PHYSICAL PROPERTIES OF PALEOZOIC POTASSIUM BENTO	87S/1547
SWEDEN.=DIFFERENT TYPES OF FOSSIL FROST FISSURES IN SOUTH	87S/1327
SWEDEN.=IS THERE A CORRELATION BETWEEN LAKE LEVELS AND SHORE DISPLACEM	87S/0849
SWEDEN.=LOWER ORDOVICIAN OOIDS FROM NORTHERN OLAND.	87S/2325
SWEDEN.=MINERALOGY AND CHEMISTRY OF DIAGENETIC CLAY MINERALS IN PROTER	87S/1546
SWEDEN.=ON THE AGE OF THE KIRUNA GREENSTONES, NORTHERN	87S/1503
SWEDEN.=SOME PRELIMINARY RESULTS ON THE EARLY HOLOCENE SHORE DISPLACEM	87S/2180
SWEDEN.=THE HOLTAKT CONGLOMERATE NORTH OF FALUN, SOUTH CENTRAL	87S/0395
SWEDISH NORTH BOTHNIAN COASTAL REGION.= LICHENOMETRIC CHRONOLOGY AND A	87S/2181
SWIRLING FLOW IN DIFFUSERS.=NUMERICAL SIMULATION OF	87S/2484
SWIRLING RADIAL FREE JET FLOW =MEAN PROPERTIES OF THE	87S/2482
SWISS ALPS.=AN ATTEMPT TO RECONSTRUCT GLACIOLOGICAL AND CLIMATOLOGICAL	87S/1763
SWISS AND FRENCH JURA = OOIDS IN PURBECK LIMESTONE (LOWERMOST CRETACEO	87S/1431
SWITZERLAND.=CONTRIBUTION TO THE STUDY OF CLAYS IN THE AREA OF PAYERNE	87S/2676
SYDNEY BASIN, NEW SOUTH WALES - DICKITE- AND KAOLINITE-BEARING SANDSTO	87S/2447
SYLT, FRG.=EFFECTS OF SAND NOURISHMENT ON THE SEDIMENT DISTRIBUTION PA	87S/2285
SYMBOLS FOR A GEOCRYOGENIC INVENTORY.=	87S/0872
SYMPOSIUM 'WURM-STRATIGRAPHY 1983'.= STRATIGRAPHY AND CHRONOLOGY OF TH	87S/2109
SYMPOSIUM ON LATE QUATERNARY SEA-LEVEL CHANGES AND COASTAL EVOLUTION:	87S/1280
SYN-RIFT DEPOSITS OF THE PROTO-PACIFIC MIOGEOCLINE.= SUBMARINE CANYON	87S/2336
SYNCHROTRON RADIATION FOR THE RARE-EARTH ELEMENTS, YTTRIUM, AND BARIUM	87S/2478
SYNKLINORIUM KIELECKO-LAGOWSKIEGO I JEGO ZNACZENIE SUROWCOWE.=DEWON WE	87S/1435
SYNSEDIMENTARY FAULTING AND PALAEOCURRENT PATTERNS IN THE TRIASSIC SAN	87S/2357
SYNSEDIMENTARY SUBMARINE SLOPE FAILURE AND TECTONIC DEFORMATION IN DEE	87S/0436
SYNSEDIMENTARY TECTONIC IMPORTANCE ON PALAEOGENE DEPOSITS IN DEVOLUY A	87S/1929
SYNTHESIS OF QUATERNARY GLACIAL DYNAMICS ON THE SOUTHERN SLOPES OF THE	87S/0212
SYNTHESIS TALC VERMICULITE.= CHRYSOTILE MICA SMECTITE	87S/1984
SYNTHESIS TRANSMISSION-ELECTRON-MICROSCOPY= DOMAINS INTERGROWTHS IRON	87S/1534
SYOWA STATION AREA, ANTARCTICA.= MECHANICAL AND MINERAL COMPOSITIONS O	87S/0857
SYSTEME DES NAPPES ALLUVIALES DE LA SEINE EN AVAL DE ROUEN.=LE	87S/2175
SZCZAWNICY (JEDNOSTKA GRAJCARSKA, PIENINSKI PAS SKALKOWY).=WYKSZTALCEN	87S/1411
SZLACHTOWA FORMATION - JURASSIC FLYSCH, EAST OF SZCZAWNICA - GRAJCAREK	87S/1411
TABERNAS BASIN, PROVINCE ALMERIA, SOUTHEAST SPAIN.= GORDO MEGABED: A P	87S/2311
TACONIC OROGENY, QUEBEC, CANADA.=PROGRESSIVE FILLING OF A CONFINED MID	87S/2334
TAGUS.=INCORPORATION OF ANCIENT LITTORAL STRANDS IN THE INTERIOR DELTA	87S/0118
TAIBAISHAN.=A PRELIMINARY STUDY ON PERIGLACIAL LANDFORMS OF THE	87S/1332
TAIGA. REPORTS ON TWO STUDY JOURNEYS TO WEST AND EAST SIBERIA FROM 22	87S/0294
TAILINGS ON LEVELS OF HEAVY METALS IN SEAWATER.=THE EFFECT OF MINE	87S/1877
TAISHAKU UPLAND, HIROSHIMA PREFECTURE, WESTERN JAPAN.=THE STRUCTURAL R	87S/1470
TAIWAN FORELAND BASIN.=THE EVOLUTION OF FORELAND BASINS TO STEADY STAT	87S/2368
TAIWAN.= OXYGEN AND CARBON STABLE ISOTOPES IN CALCITE MARBLES AND CALC	87S/1921
TALC VERMICULITE.= CHRYSOTILE MICA SMECTITE SYNTHESIS	87S/1984
TALUS ACCUMULATION RATES, AND THEIR INFLUENCE ON ROCK GLACIER GROWTH.	87S/1333
TALUS ALONG THE ASTURIAS AND GALICIAN COAST, NORTHERN SPAIN.=THE PERIG	87S/0288
TALUS= PERIGLACIAL-SCREE WALES EIFEL-MOUNTAINS	87S/2713
TAMAR ESTUARY) AND OXIC (CARMARTHEN BAY) COASTAL SEDIMENTS.=A COMPARI	87S/0542
TAMAR ESTUARY, SOUTHWEST ENGLAND.=DISSOLVED ALUMINIUM IN THE	87S/0116
TAMAR ESTUARY.=STATISTICAL ANALYSIS OF ESTUARINE PROFILES: III. APPLIC	87S/0115
TAMPA BAY, FLORIDA, USA: IMPLICATIONS FOR EVALUATING OIL CONTAMINATION	87S/2431
TANABE GROUP IN THE KII PENINSULA, SOUTHWEST JAPAN.= PEBBLY MUDSTONE D	87S/0407
TANDEM-ACCELERATOR-MASS-SPECTROMETRY RADIOISOTOPES= IODINE	87S/0300
TANGA TERRACE NORTH OF DAR ES SALAAM.= SEDIMENTOLOGICAL AND GEOMORPHOL	87S/1938
TANGANYIKA TROUGH, EAST AFRICAN RIFT.=MODERN AND RECENT SEDIMENTATION	87S/1937
TANZANIA AND THE SCHOTT EL DJERID IN TUNISIA.=GEOCHEMISTRY AND THERMOD	87S/0160
TANZANIA.=PRELIMINARY MAGNETOSTRATIGRAPHIC RECORD OF PLEISTOCENE DEPOS	87S/2617
TANZAWA MOUNTAINS, CENTRAL HONSHU, JAPAN.=EVOLUTION OF CLASTIC PILES I	87S/1472
TARAMA ISLAND, THE RYUKYUS, JAPAN.= LATE HOLOCENE SEA-LEVEL CHANGES IN	87S/0275
TARANTO GULF) AND A MIOCENE (IRPINIAN BASIN) FOREDEEP OF THE SOUTHERN	87S/2355
TASMAN OROGENIC ZONE.=GEOLOGY OF THE MT WINDSOR SUBPROVINCE - A LOWER	87S/2370
TASMAN-MARGIN LACHLAN-RIVER WOLLONDILLY-RIVER=	87S/2369
TASMANIA DURING THE LAST 13 000 YEARS.= PALEOCLIMATES IN SOUTHWESTERN	87S/2688
TASMANIA, AUSTRALIA.= GEOCHEMISTRY OF TEMPERATE-WATER CARBONATES,	87S/0162
TASMANIA. 1. AGE STRUCTURE, GEOMORPHIC DEVELOPMENT AND SEDIMENT CHARAC	87S/2566
TASMANIA.= FIELD PROBLEMS OF RADIOCARBON DATING IN	87S/2599
TASMANIA.= GLACIAL HISTORY OF THE UPPER PIEMAN AND BOCO VALLEYS, WESTE	87S/2136
TASMANIA.=QUATERNARY EMERGENT SHORELINES OF	87S/1840
TASMANIAN SPELEOTHEM.= LATE PLEISTOCENE PALAEOTEMPERATURE RECORD FROM	87S/2601
TATRY.=SOME ASPECTS OF THE PLEISTOCENE GLACIATION IN THE KRALOVOHOLSKE	87S/2663
TATSUNO GROUP IN THE SOUTHERN PART OF THE KOZUKI-TATSUNO BELT, HYOGO P	87S/1945
TAUPO-PUMICE MAPARA-TEPHRA WAIMIHIA-LAPILLI HINEMAIAIA-TEPHRA WHAKATAN	87S/1797
TAUPO-VOLCANIC-ZONE SEDIMENTATION-RATES KAHAROA-ASH TAUPO-PUMICE MAPAR	87S/1797
TAUX D'ACCUMULATION DES SEDIMENTS CRETACES DANS LA ZONE PELAGIQUE DE L'OCEAN ATLANTIQUE CENTRAL: SES VARIATIONS, SES RYTHMES ET SES MODALITES.=LE	87S/0904
TAVOLETTA FO 176 I NW BARLETTA, APULIA, ITALY.=PRELIMINARY REPORTS ON	87S/0269
TAXONOMY, SEASONAL VARIATIONS AND ABUNDANCE OF MARINE SEDIMENT AEROBIC	87S/2400
TAY ESTUARIES, SCOTLAND.=LAND-DERIVED SEDIMENT AND SOLUTE TRANSPORT TO	87S/1636
TAYLOR COLUMN.=SEPARATION OF SUSPENSIONS IN A	87S/0608
TAYLOR NUMBERS: WAKE INTERFERENCE EFFECTS ON DRAG.=STEADY ROTATION OF	87S/2017
TAYLOR VALLEY DRILL CORE, ANTARCTICA.=RECORD OF ROSS ICE SHEET GLACIAT	87S/2144
TAZLAU.= GEOMORPHOLOGICAL REMARKS ON THE TROTUS CHANNEL DOWNSTREAM FRO	87S/2050
TECHNIQUE FOR QUANTITATIVE EVALUATION OF POLYGONAL GROUND PATTERNS.= N	87S/1319
TECHNOLOGY AND AUTOMATION OF CONTINUOUS SEDIMENT CONCENTRATION MEASURE	87S/1073
TECNICHE DI DETERMINAZIONE DELL'INDICE DI CRISTALLINITA DELL'ILLITE IN CAMPIONI DI ARGILLE.=	87S/0579
TECTONIC AND CLIMATIC CONTROLS ON CONTINENTAL DEPOSITIONAL FACIES IN T	87S/0468
TECTONIC AND EUSTATIC COASTAL CHANGES DURING THE LAST 10 C00 YEARS DER	87S/1830
TECTONIC CONTROLS ON DEPOSITION OF THE MONTEREY FORMATION AND RELATED	87S/0438
MIOCENE ALLUVIAL DISTRIBUTION PATTERNS, SOUTHERN	87S/2350
TECTONIC DEFORMATION IN DEEP-WATER CARBONATES, COW HEAD GROUP, WESTERN	87S/0436
TECTONIC DEVELOPMENT OF THE MARATHON AND VAL VERDE BASINS, WEST TEXAS,	87S/2342
TECTONIC EVOLUTION.= SANDSTONE DETRITAL MODES, CENTRAL UTAH FORELAND R	87S/0440
TRENDS IN GRAIN-SIZE MEASURES OF THE QUATERNARY S	87S/1312
TECTONIC FAN-DELTA COMPLEX.=THE PROTEROZOIC SKOADDUVARRI SANDSTONE FOR	87S/0394
TECTONIC GRABEN.= GLACIAL DEFORMATION ENVIRONMENT IN THE SUBSIDING ZON	87S/0797
TECTONIC IMPLICATION.=SEDIMENTARY ENVIRONMENTS OF THE MIOCENE SEDIMENT	87S/1419
S OF LOWER MESOZOIC ALLUVIAL-FAN CONGLOMERATES OF	87S/2344
TECTONIC IMPORTANCE ON PALAEOGENE DEPOSITS IN DEVOLUY AND PELVOUX MASS	87S/1929
TECTONIC IN THE NORTHWESTERN CENTRAL MOROCCO AND A MARKER OF THE NEOTE	87S/1465
TECTONIC MOVEMENTS AT AKHZIV, MEDITERRANEAN COASTLINE OF NORTHERN ISRA	87S/0854
TECTONIC PAROXYSM.=THE EARLY BYZANTINE	87S/1829
TECTONIC PHENOMENA: THE CRETACEOUS FROM GARGANO, SOUTHERN ITALY.=A CAR	87S/2819
TECTONIC SETTING OF FLUVIAL SEDIMENTS IN AN EASTERN ANDEAN FORELAND BA	87S/2347
TECTONIC SIGNIFICANCE OF UPPER PLEISTOCENE SEA-LEVEL FEATURES OF THE S	87S/1826
E OF ASYMMETRICAL MEANDER-BELTS.=THE ORIGIN AND	87S/2499
TECTONICS AND PALAEOENVIRONMENT ON LATE CRETACEOUS CLAY SEDIMENTATION	87S/0561
TECTONICS AND SEDIMENTATION IN THE RECENT EVOLUTION OF WESTERN ASPROMO	87S/1306
TECTONICS IN THE CRETACEOUS YUASA-ARIDAGAWA BASIN, WESTERN KII PENINSU	87S/1471
TECTONICS IN THE LATE QUATERNARY.= SEA-LEVEL CHANGES AND	87S/2703
TECTONICS IN THE SOMOSIERRA MASSIF, CENTRAL SPANISH SYSTEM.=RELATIONSH	87S/0210
TECTONICS IN THE WELSH BASIN: INTRODUCTION.= SEDIMENTATION AND	87S/2829
TECTONICS ON THE WEST COAST OF THE GULF OF ELAT- AQABA.= COASTAL MORPH	87S/1311
TECTONICS SEA-LEVEL-CHANGES PALEOECOLOGY MONTEREY-BAY=	87S/0103
TECTONICS.= SEDIMENTATION AND	87S/0982
TECTONICS.=AN INTERPRETATION OF THE GRAFTON SANDSTONE AND ITS IMPLICAT	87S/0444
TECTONISM ON PLEISTOCENE AND HOLOCENE SEDIMENTATION.=THE DEAD SEA RIFT	87S/0470
TECTONO-SEDIMENTARY-UNITS= VILLA MONTE-MANNOLI MUSALA REGGIO-CALABRIA	87S/1306
TEGELEN IN NORTHERN BELGIUM.=THE TIDAL CHARACTER OF THE FORMATION OF	87S/1410
TEKSTURA WSPOLCZESNYCH OSADOW MORENOWYCH STREFY CZOLOWEJ LODOWCA WERENSKIOLDA (SPITSBERGEN).=	87S/2138
TELETERMALIS MARKAZIT IMPREGNACIO ES HOZZAKAPCSOLODO SZEKUNDER ASVANYPARAGENEZIS AZ UZSAI PLEISZTOCEN KAVICSOSSZLETBEN.=	87S/0748
TELETHERMAL IMPREGNATION OF MARCASITE AND SECONDARY MINERALS CONNECTIN	87S/0748
TEMPERATURE CONTINENTAL-SHELF= SALINITY	87S/1210
TEMPERATURE EFFECTS.= OXYGEN AND CARBON ISOTOPE FRACTIONATION IN BIOGE	87S/1691
TEMPERATURE FIELD ON A NATURAL ROCK FACE: THE CASE OF THE VARS CREST,	87S/0876
TEMPERATURE SUSPENDED-SEDIMENTS CORES SHORELINES.=	87S/1392
TEMPERATURE-OF-CLAY-FORMATION= SOLID-SOLUTION	87S/0554
TEMPERATURES FOR THE LAST 1.1 MILLION YEARS.= NORTH ATLANTIC SEA-SURFA	87S/2606
TEMPERATURES IN BRITAIN DURING THE PAST 22 000 YEARS, RECONSTRUCTED US	87S/2147
TEMPERATURES OF PERMANENTLY FROZEN AND THAWED ROCKS.=A REGIONALISATION	87S/0882
TEMPERATURES.= OXYGEN ISOTOPE CONSTRAINTS ON SURFACE OCEAN	87S/1721
TEMPESTITES IN THE LOWER PERMIAN OF SILONG, XINGWEN, SICHUAN.=ON THE C	87S/0432
TEMPORAL CONTEXT OF THE AISHIHIK PINGO, SW YUKON.=THE MORPHOLOGY, GENE	87S/1845
TEMPORAL VARIABILITY IN THE PARTITIONING OF THORIUM BETWEEN DISSOLVED	87S/2422
TEN THOUSAND YEARS AGO: A NUMERICAL SIMULATION.=THE CLIMATE OF	87S/0169
TENDANCES DANS LA FORMATION DES DELTAS ANTHROPIQUES DANS LE LAC DE BARRAGE IZVORU MONTELUI.=	87S/0091
TENNESSEE RIVER VALLEY, TENNESSEE.= HOLOCENE ETHNOBOTANICAL AND PALEOE	87S/0822
TENSOR-PRODUCT VECTORIZED-CODE= SEPARABLE-BASIS	87S/2012
TEPHRA AT TONQUIN PASS, BRITISH COLUMBIA.= REVISED 14C AGE FOR ST HELE	87S/1251
TEPHRA DRILLED AROUND THE JAPAN TRENCH REGION, DEEP SEA DRILLING PROJE	87S/0908
TEPHRAS AROUND JAPAN - PETROGRAPHIC AND CHEMICAL PROPERTIES.=WIDESPREA	87S/0735
TEPHRAS ENCOUNTERED IN A CORE FROM MARY LAKE, YOHO NATIONAL PARK, BRIT	87S/2583
TEPHRAS OCCURRING IN NORTHEAST HONSHU AND HOKKAIDO.= CATALOG FOR LATE	87S/1715
TEPHROCHRONOLOGY OF THE OXYGEN ISOTOPE RECORD FOR THE PAST 60 000 YEAR	87S/1722
PIGMY BASIN, DEEP SEA DRILLING PROJECT SITE 619, L	87S/2584
TEPHROSTRATIGRAPHY AND CHRONOLOGY OF THE KAIPO LAGOON, AN 11,500 YEAR-	87S/1797
TEPHROSTRATIGRAPHY ERUPTIONS= PYROCLASTICS HOLOCENE	87S/1249
TEPHROSTRATIGRAPHY OF SEDIMENT OF ACTUAL LAKE BIWA BASED ON REFRACTIVE	87S/1702
TERMINAL ZONE OF THE WERENSKIOLD GLACIER, SPITSBERGEN.= TEXTURE OF REC	87S/2138
TERMINAL-SETTLING-VELOCITY= KINEMATIC-PARAMETERS	87S/2486
TERMINATIONS IN THE OXYGEN ISOTOPE RECORD OF DEEP SEA CORES: HYPOTHESI	87S/0180
TERMITES IN THE MALAWI RIFT VALLEY.= SEDIMENTATION BY	87S/2397
TERNARY-DIAGRAMS= CLOSED-ARRAYS MODAL-ANALYSIS PRINCIPAL-COMPONENTS-AN	87S/2457
TERRA ROSSA-LIKE PALEOSOL COMPLEX FROM THE UPPER JURASSIC OF PORTUGAL.	87S/2818
TERRACE FORMING.=CONDITIONS OF RIVER VALLEYS' DEVELOPMENT OF PLATFORM	87S/0842
TERRACE OF GUADELOUPE: MORPHOLOGY, TH230/U234 DATING, NEOTECTONICS.=TH	87S/2160
TERRACE SANDS (UNIT 4) AND ' LOAMS' (UNIT 5) AND THEIR PALAEOSOLS IN T	87S/0049
TERRACE SYSTEM OF THE SEINE DOWNSTREAM OF ROUEN.= ALLUVIAL	87S/2175
TERRACE-GRAVELS PEBBLE-LITHOLOGY GRAVEL-UNITS NETTLEBED-GRAVELS ANGLIA	87S/0847
TERRACE= BARRIER-FACIES LAGOON-FACIES REGRESSIVE-TRANSGRESSIVE-CYCLE	87S/1198
TERRACES AND CALCAREOUS CRUSTS OF FUERTEVENTURA, CANARY ISLANDS, SPAIN	87S/1309
TERRACES AND LAKE ALGONQUIN SHORELINE POSITION, SOUTHEAST SHORE OF LAK	87S/1303
TERRACES FROM PONT-DE-L'ARCHE TO ELBEUF.=THE SEINE	87S/2174
TERRACES IN SOUTHERN KANTO, CENTRAL JAPAN.=THE DEFORMATIONS OF HOLOCEN	87S/2184
TERRACES OF FRASER RIVER: A PALAEOENVIRONMENTAL ENQUIRY.=THE LILLOOET	87S/1807
TERRACES, SAN CLEMENTE ISLAND, CALIFORNIA.= CLIFF-HEIGHT AND SLOPE-ANG	87S/1673
TERRASSES ALLUVIALES DE LA TET: ETUDE GRANULOMETRIQUE ET PETROGRAPHIQUE DES GALETS.=LES	87S/1816
TERRASSES DE LA SEINE, DE PONT-DE-L'ARCHE A ELBEUF.=LES	87S/2174
TERRES NOIRES FORMATION, FROM THE DAUPHINOIS BASIN, SOUTH-EASTERN FRAN	87S/2352
TERRESTRIAL ENVIRONMENTS.= PUSH-MORAINES AND GLACIER-CONTACT FANS IN M	87S/1743
TERRESTRIAL GLACIGENIC SEDIMENTS.=CHARACTERIZATION OF PEBBLE FABRICS I	87S/1744
TERRESTRIAL SEDIMENTS, PRECAMBRIAN SHIELD OF SOUTHEASTERN ONTARIO.= GE	87S/2055
TERRIGENOUS DEPOSITS ON THE MAURICE EWING BANK, SOUTHWEST ATLANTIC OCE	87S/0322
ON THE MAURICE EWING BANK, SOUTHWEST ATLANTIC OCE	87S/0323
TERTIARY ALTERITE CLAY PHASES ON THE ICELAND-FAEROE RIDGE (NORTHEAST A	87S/0564
TERTIARY AND EARLY QUATERNARY MARINE DEPOSITS OF THE NAMAQUALAND COAST	87S/2314
TERTIARY AND UPPER CRETACEOUS SEDIMENTS OF THE EAST MARIANA BASIN, DEE	87S/1356
TERTIARY CLAY DEPOSITS IN SOUTH KERALA.=GEOLOGY AND GEOCHEMISTRY OF	87S/0563
TERTIARY CONTACT OFF THE SOUTHEASTERN U.S. COAST.=FORMATION OF THE SHE	87S/2746
TERTIARY DIAGENETIC BARYTE AND DETRITAL FLUORITE IN THE COSNE D'ALLIER	87S/1409
TERTIARY FORMATIONS OF EASTERN SAUDI ARABIA.= PALYGORSKITE FROM	87S/0562
TERTIARY PLAYA SANDSTONES OF NORTHERN CHILE: IMPLICATIONS FOR ANDEAN U	87S/2345
TERTIARY ROCKS, NORTHEASTERN JAPAN.=RELATIONSHIP OF ORGANIC AND INORGA	87S/1049
TERTIARY SAND BEDS: ARE THEY LOCKED SANDS?=A GEOTECHNICAL INVESTIGATIO	87S/1407
TERTIARY SANDSTONES AND SHALES, SAN JOAQUIN BASIN, CALIFORNIA.= MIXED-	87S/0556
TERTIARY SEDIMENTS FROM THE EASTERN FLANK OF THE NIGER DELTA.= CLAY MI	87S/1552
ROM THE MONASTRY OF ST. ANTHONY/EASTERN DESERT, EG	87S/1934
TERTIARY SHIMIZU AND MISAKI FORMATIONS IN THE SOUTHWESTERN PART OF SHI	87S/0408
TERTIARY) ON ISLAND SHORES IN THE WESTERN PART OF THE MAINZ BASIN, SOU	87S/0460

TESTS OF FORAMINIFERA IN AN UNCEMENTED MARINE SEDIMENT. STUDY OF THE P	87S/2456
TET VALLEY (EASTERN PYRENEES): A GRANULOMETRIC AND PETROGRAPHIC STUDY	87S/1816
TETHYAN CONTINENTAL MARGIN.= SUMEINI GROUP, OMAN - EVOLUTION OF A MESO	87S/0307
TETHYAN PASSIVE MARGIN: A KEY TO THE REINTERPRETATION OF PRESENT-DAY O	87S/0994
TETHYS.= ORGANIC-RICH SEDIMENTATION AT THE CENOMANIAN- TURONIAN BOUNDA	87S/2761
TEXAS AND NEW MEXICO.= ISOTOPIC EVIDENCE FOR THE EARLY METEORIC DIAGEN	87S/0413
TEXAS COASTAL COMPLEX.= SEISMIC AND PHYSICAL STRATIGRAPHY OF LATE QUAT	87S/2537
X.= PETROLOGY AND DIAGENESIS OF LATE QUATERNARY SA	87S/2538
X.= GEOCHEMISTRY AND MINERALOGY OF LATE QUATERNARY	87S/2539
TEXAS GULF COAST.= CARBON DIOXIDE AND ORGANIC ACIDS: THEIR ROLE IN POR	87S/1041
TEXAS INNER SHELF WATERS.= SUBTIDAL EXCHANGES BETWEEN CORPUS CHRISTI B	87S/1161
TEXAS MARINE SEDIMENTS.= TRACE METAL SEASONAL VARIATIONS IN	87S/1884
TEXAS, 1979-1982.= TRACE ELEMENTS IN SEDIMENTS, WATER, AND AMERICAN CO	87S/2274
TEXAS, USA: GREAT SIGNIFICANCE OF NANNOFACIES STUDIES IN FOSSIL STOCKI	87S/2374
TEXAS, USA: PERMO-CARBONIFEROUS MIGRATING FOREDEEP.= SEDIMENTARY- TECT	87S/2342
TEXAS.= CRETACEOUS, MARINE INUNDATIONS OF THE SAN MARCOS PLATFORM,	87S/0443
TEXAS.= DIAGENETIC HISTORY OF EOCENE WILCOX SANDSTONES, SOUTH-CENTRAL	87S/0520
TEXAS.= DISSOLUTION AND RELIC TEXTURES IN FRAMEWORK GRAINS OF HOLOCENE	87S/2505
TEXAS.= GEOCHEMICAL SIGNATURES IN CARBONATE MATRIX AND THEIR RELATION	87S/1907
TEXAS.=AN ANALYSIS OF SHORELINE EROSION ALONG THE NORTHERN COAST OF EA	87S/1185
TEXTURAL AND COMPOSITIONAL CHARACTERS OF ' FOSSA BRADANICA'S' REGRESSI	87S/2838
TEXTURAL AND SCANNING ELECTRON MICROSCOPE OBSERVATIONS OF SOME ARCTIC-	87S/2151
TEXTURAL CRITERIA FOR THE RECOGNITION OF CEMENT-DISSOLUTION POROSITY I	87S/0642
TEXTURAL VARIATION IN FARO DRIFT CONTOURITES: VELOCITY FLUCTUATION AND	87S/0898
TEXTURE OF FLINT MATERIALS AND FIELD INVESTIGATIONS.= POROSITY AND FRO	87S/1324
TEXTURE OF MISSISSIPPI FAN SEDIMENTS, DEEP SEA DRILLING PROJECT LEG 96	87S/2739
TEXTURE OF RECENT MORAINIC DEPOSITS OF THE TERMINAL ZONE OF THE WERENS	87S/2138
TEXTURE SURFACE OF THE LATE QUATERNARY QUARTZ SAND OF THE VESTFOLD HIL	87S/0812
TEXTURE.= SEDIMENT	87S/2510
TEXTURE.=INFLUENCE OF ESTUARIES ON SHELF SEDIMENT	87S/0733
TEXTURES AND DEFORMATION IN LATE ARCHAEAN BANDED IRON-FORMATION RICH I	87S/1967
TEXTURES IN FRAMEWORK GRAINS OF HOLOCENE SEDIMENTS FROM THE BRAZOS RIV	87S/2505
TEXTURES.= SAND GRAIN SURFACE	87S/0633
TEXTURES: SOME SCANNING ELECTRON MICROSCOPIC OBSERVATIONS.=SIMULATION	87S/0636
TH AND K CONTENT, HEAT PRODUCTION AND THERMAL CONDUCTIVITY OF SAO PAUL	87S/0730
TH/U DATING OF PLEISTOCENE AND HOLOCENE STROMATOLITES FROM EAST AFRICA	87S/0768
TH230/U234 DATING, NEOTECTONICS.=THE PLEISTOCENE (EEMIAN) LOW CORAL T	87S/2160
THAKURANI PAHAR KEONJHAR DISTRICT, ORISSA.= CLAY MINERALS WITH IRON OR	87S/1555
THAMES VALLEY.=THE PLEISTOCENE HISTORY OF THE MIDDLE	87S/0847
THAMES.=THE FLOOD PLAIN DEPOSITS OF THE LOWER	87S/0643
THAW UNCONFORMITY AT MAYO, YUKON TERRITORY.= STRATIGRAPHIC, ISOTOPIC,	87S/1846
THAWED ROCKS.=A REGIONALISATION OF THE WESTERN SIBERIAN PLATFORM ACCOR	87S/0882
THAWING.= IN-SITU OBSERVATIONS ON AN EXPANSIVE CLAY SUBJECTED TO FREEZ	87S/1329
THERMAL AND BURIAL HISTORY OF THE PINEDALE ANTICLINE, GREEN RIVER BASI	87S/0990
THERMAL CONDITIONS OF THE LITTLE ICE AGE IN THE NORTH OF EURASIA (ACCO	87S/0178
THERMAL CONDUCTIVITY OF SAO PAULO, BRAZIL, CONTINENTAL SHELF SEDIMENTS	87S/0301
OF SAO PAULO, BRAZIL, CONTINENTAL SHELF SEDIMENTS	87S/0730
THERMAL EROSION IN THE NORTH OF WEST SIBERIA.=	87S/0293
THERMAL HISTORY OF THE NORTHERN GREEN RIVER BASIN, WYOMING - EVIDENCE	87S/0989
THERMAL SPRINGS, NEW CALEDONIA, AND THEIR CHEMISTRY. EXAMPLE OF PRIMAR	87S/0163
THERMAL STRUCTURE OFF GEORGIA, WINTER 1978.=VARIABILITY OF	87S/1852
THERMAL TRANSFORMATIONS, AND OXIDIZING PROPERTIES OF BIRNESSITE.= ION	87S/1531
THERMIC DATA.=THE VARS CREST, HAUTES-ALPES. USE OF	87S/0875
THERMODYNAMIC PROPERTIES OF BA2+(AQ).=THE SOLUBILITY OF BACO3(CR) (WI	87S/1955
THERMODYNAMIC STABILITIES OF COMMON ALUMINOSILICATE CLAY MINERALS: KAO	87S/1538
THERMODYNAMICS POTASSIUM CALCIUM=	87S/0553
THERMOEROSION OF FROZEN SEDIMENT UNDER WAVE ACTION.=	87S/0864
THERMOHALINE OVERTURN OF PORE WATERS IN THE LOUISIANA GULF COAST.=KILO	87S/2574
THERMOLUMINESCENCE DU QUARTZ: UN MARQUEUR STRATIGRAPHIQUE ET PALEOGEOG	
RAPHIQUE DES LOESS SAALIENS ET WEICHSELIENS DU NW	
ATING IN LOESS RESEARCH.=	87S/0176
DE L'EUROPE.=LA	87S/0585
ATING OF LE MOUSTIER (DORDOGNE, FRANCE).=	87S/0828
ATING OF THE VISTULIAN DEPOSITS OF THE LOWER VISTU	87S/2112
ATING OF QUATERNARY RED-SAND BEDS: A CASE STUDY OF	87S/2620
THERMOLUMINESCENCE LABORATORY.= DATING TECHNIQUE IN THE GLIWICE	87S/0175
THERMOLUMINESCENCE METHOD TO DATING OF LOESSES AND LOESSLIKE FORMATION	87S/0177
THERMOLUMINESCENCE OF THE CAMBRIAN AND ORDOVICIAN LIMESTONES FROM EAST	87S/2824
THERMOLUMINESCENCE PROPERTIES: A STRATIGRAPHICAL AND PALEOGEOGRAPHICAL	87S/0585
THERMOLUMINESCENCE.=FORMATION AGE OF MALAN LOESS DATED BY	87S/2517
THERMOMINERAL BICARBONATE WATERS OF THE MASSIF CENTRAL. I. REDOX POTEN	87S/0525
THIN-LAYER CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION.=CHARACTERIZ	87S/2467
THIOLS IN BLACK SEA DEEP WATER.=INDICATION OF	87S/0547
THOLEIITIC-AND-ALKALIC-AFFINITY DISTENSIVE-PHASE= ARMORICAN-MASSIF SP	87S/2312
THORIUM BETWEEN DISSOLVED AND PARTICULATE PHASES ON THE AMAZON SHELF:	87S/2422
THORIUM CONTENT IN BAUXITES AS INDICATOR OF THEIR PARENT ROCKS.=	87S/2315
THORIUM IN COASTAL MARINE SEDIMENTS AND SEDIMENT PORE WATERS.=THE GEOC	87S/1043
THORIUM= EUROPIUM PARTITION-COEFFICIENT SORPTION	87S/1488
THRAKI, NORTHERN GREECE.=THE GEOLOGY AND GEOCHEMISTRY OF THE SURFICIAL	87S/2580
THREE-DIMENSIONAL ANALYSIS OF THE FLOW IN A CURVED HYDRAULIC TURBINE D	87S/2008
THRESHOLD OF MOTION UNDER UNIDIRECTIONAL CURRENTS.=THE RELATIONSHIP BE	87S/0035
THRUST BELT DEVELOPMENT IN THE EASTERN PYRENEES AND RELATED DEPOSITION	87S/2349
THRUST TECTONIC CONTROLS ON MIOCENE ALLUVIAL DISTRIBUTION PATTERNS, SO	87S/2350
THRUSTING AND LITHOSPHERIC FLEXURE: EXAMPLES FROM THE APPALACHIAN AND	87S/2335
THUNDER BAY DISTRICT, ONTARIO.= ALLUVIAL- PLAYA SEDIMENTATION IN THE L	87S/0437
TIANTAISHAN AND CHADIAN ZONES, SOUTHERN SHANXI PROVINCE.=THE AGE AND G	87S/2822
TIBET) AND THE CONDITIONS GOVERNING THEIR FORMATION.= PERMANENTLY FROZ	87S/2215
TIDAL ASYMMETRY AND ESTUARINE MORPHOLOGY.=	87S/1151
TIDAL BAR IN THE GIRONDE ESTUARY.= FACIES, SEQUENCES AND GEOMETRY OF A	87S/1170
TIDAL BASIN USING CURRENT-VELOCITY MEASUREMENTS.=ESTIMATES OF SAND TRA	87S/0695
TIDAL BOUNDARY LAYER.=MODELING TIME DEPENDENCE IN A	87S/1654
TIDAL CHANNEL DEPOSITS IN ARCACHON BAY.= SANDY	87S/1166
TIDAL CHANNELS.= TURBULENCE IN TERMS OF COHERENT STRUCTURES AND THEIR	87S/0694
TIDAL CHARACTER OF THE FORMATION OF TEGELEN IN NORTHERN BELGIUM.=THE	87S/1410
TIDAL CURRENT RIDGES.= FORMATION MECHANISM AND DEVELOPMENTAL CONDITION	87S/0688
TIDAL CURRENTS IN BAIE DE SEINE: COMPARISON OF NUMERICAL MODELLING AND	87S/1994
TIDAL CURRENTS ON A DISTURBED INTERTIDAL BOTTOM WITH A RESULTING CHANG	87S/0494
TIDAL DATUMS AND THEIR USES - A SUMMARY.=	87S/0139
TIDAL EXCHANGE.=THE NITROGEN CYCLE OF AN EAST COAST, U.K. SALTMARSH: I	87S/0692
TIDAL FLAT PROCESSES, FROBISHER BAY, BAFFIN ISLAND.= SEA ICE BREAKUP A	87S/2196
TIDAL FLAT.=THE COMPREHENSIVE CHARACTERISTIC OF THE LIAODONG PENINSULA	87S/2296
TIDAL FLOW BY OPERATOR- SPLITTING METHOD.=2-D	87S/2479
TIDAL FORCING.= SEASONALITY OF MATERIALS TRANSPORT THROUGH A COASTAL F	87S/2536
TIDAL INLET, GULF ST. VINCENT, SOUTH AUSTRALIA: IMPLICATIONS FOR WATER	87S/1177
TIDAL INLETS ON LITTORAL DRIFT SHORES.=MORPHOLOGICAL AND NAVIGATIONAL	87S/0925
TIDAL INLETS.= EBB-TIDAL JETS: A MODEL OF SUSPENDED SEDIMENT AND MASS	87S/0098
TIDAL MARINE ENVIRONMENTS AND THE PRACTICAL DEFINITION OF BEDLOAD.=ON	87S/0628
TIDAL MARINE SEDIMENTS OF PROTEROZOIC AGE IN THE MPOROKOSO BASIN, NORT	87S/0960
TIDAL MARSHES AND SUBTIDAL SHALLOWS OF THE RHODE RIVER ESTUARY.=FLUX O	87S/2542
TIDAL MIXING AND TRAPPING IN MANGROVE SWAMPS.=	87S/2402
TIDAL PUMPING, SUGARLOAF KEY, FLORIDA.= HOLOCENE DOLOMITIZATION OF SUP	87S/2573
TIDAL RECTIFICATION.=PRINCIPAL DIFFERENCES BETWEEN 2D- AND VERTICALLY	87S/1148
TIDAL STREAMS.=LOW SEA-LEVEL TIDAL ORIGIN OF CELTIC SEA SAND BANKS - E	87S/1243
TIDAL WETLAND.=THE RETENTION OF HEAVY METALS IN SEWAGE SLUDGE APPLIED	87S/1377
TIDAL WHIRLPOOL: A REVIEW OF HORIZONTAL DISPERSION BY TIDAL CURRENTS.=	87S/1100
TIDAL-FLAT ENVIRONMENT OF CENOMANIAN AGE.=THE MAGHRABI FORMATION OF TH	87S/1466
TIDAL-FLAT SEDIMENTATION.= SEASONAL CONTROL OF THE SAINT-LAWRENCE MAXI	87S/1478
TIDAL-FLOW CONWY-ESTUARY= MIXING POLLUTION	87S/0111
TIDAL-GAUGE-RECORDS PUERTO-BUENO-AIRES PUERTO-LA-PLATA MAR-DEL-PLATA-C	87S/0844
TIDAL-HEIGHTS SALT-INTRUSION=	87S/1163
TIDAL-INLETS OVERWASH= BARRIER-ISLAND-COMPLEX LONGSHORE-DRIFT SUBSIDEN	87S/2083
TIDAL-SEDIMENTS WADDEN-SEA= COST-647	87S/2544
TIDALLY INFLUENCED, TRANSGRESSIVE SHELF SEDIMENTS IN THE VIKING FORMAT	87S/0987
TIDDAS; UN MARQUEUR NEOTECTONIQUE DANS LE MAROC CENTRAL NORD-OCCIDENTA	
L.=LES FORMATIONS FLUVIO-LACUSTRES DE	87S/1465
TIDE RANGE ON AN ENERGETIC BEACH.=THE MORPHODYNAMIC EFFECTS OF INCIDEN	87S/2089
TIDE STATION AT THE GEODETIC OBSERVATORY PECNY.=	87S/1196
TIDE-DOMINATED ENTRANCE, RANGAUNU HARBOUR, NEW ZEALAND.= SEDIMENT PATH	87S/2081
TIDE-GAUGE MEASUREMENTS OF CHANGING SEA LEVELS.= AUSTRALIA - AN UNSTAB	87S/2704
TIDE-GAUGE RECORDS.= SECULAR TRENDS OF RELATIVE SEA-LEVEL (RSL) CHANGE	87S/1802
TIDE-INDUCED RESIDUAL TRANSPORT OF FINE SEDIMENT.=	87S/1149
TIDES AND RAINFALL ON THE CIRCULATION OF WATER WITHIN SALT MARSH SEDIM	87S/1664
TIDES AND SALINITY IN THE BRISTOL CHANNEL.=A THREE-DIMENSIONAL MODEL F	87S/1661
TIDES BAY-OF-SEINE=	87S/1994
TIDES IN BASS STRAIT.=COMPARISON OF PREDICTIONS OF A NUMERICAL MODEL A	87S/0154
TIDEWATER GLACIERS: AN EXAMPLE FROM THE LATE PLEISTOCENE OF NORTHERN I	87S/1924
TIEN-SHAN' GLACIATION IN THE HOLOCENE AND HISTORY OF THE ARAL.= VARIAB	87S/2621
TILL AND ITS SIGNIFICANCE FOR CLIMATIC STABILITY IN ANTARCTICA.= WEATH	87S/2220
TILL BENEATH ICE STREAM B, WEST ANTARCTICA.= DEFORMATION OF	87S/0222
TILL DEPOSITION BY AN EARLY PROTEROZOIC ICE SHEET: EVIDENCE FROM THE G	87S/2303
TILL DEPOSITS IN SOUTHERN NORWAY.= TEXTURAL AND SCANNING ELECTRON MICR	87S/2151
TILL FACIES ASSOCIATIONS IN DRUMLINS AND SOME IMPLICATIONS FOR THEIR M	87S/0785
TILL IN DRUMLINS NEAR CALEDONIA, SOUTHERN ONTARIO.= INVERSE-GRADED UNI	87S/1750
TILL OF THE WOLIN ISLAND, NW POLAND.=VARIATIONS IN THE PARTICLE-SIZE D	87S/0800
TILL STRATIGRAPHY IN POLAND.=PLEISTOCENE	87S/2662
TILL VARIABILITY AND COMPOSITIONAL STRATIFICATION: EXAMPLE FROM THE PO	87S/2637
TILL-LODGEMENT DRUMLINISATION SUBGLACIAL-TILL-MELT-OUT SURGING SUBGLAC	87S/0785
TILL.=PENECONTEMPORANEOUS PARTIAL DISAGGREGATION AND/OR RESEDIMENTATIO	87S/1745
TILL.=THE NATURE OF VERMICULITE IN ADIRONDACK SOILS AND	87S/1541
TILL: EXAMPLES FROM EASTERN FINLAND.= SILICATE ANALYSES AND NORMATIVE	87S/1076
TILLAGE AND RESIDUE MANAGEMENT.=FORMATION OF SOIL FROST AS INFLUENCED	87S/1322
TILLITES IN THE LATE PROTEROZOIC OF DEATH VALLEY, CALIFORNIA.=FORMERLY	87S/1906
TILLS AND DEBRIS FLOWS COMPARED FOR DIFFERENT ENVIRONMENTS.= CLAST-FAB	87S/0200
TILLS BENEATH AN ACTIVE GLACIER - EXAMPLES FROM SKANE, SOUTHERN SWEDEN	87S/1760
TILLS IN INDIANA AND THEIR INFLUENCE ON ARGILLIC HORIZON DEVELOPMENT.=	87S/0207
TILLS, OKSTINDAN, NORTH NORWAY.= MACROFABRIC OF CONTEMPORARY AND RECEN	87S/0789
TIMBERLINE AND ROCK GLACIER DATA, TYROLEAN ALPS, AUSTRIA.=QUANTITATIVE	87S/1764
TIME CONCEPTS IN HYDRODYNAMIC SYSTEMS WITH AN APPLICATION TO 7BE IN TH	87S/0119
TIME DEPENDENCE IN A TIDAL BOUNDARY LAYER.=MODELING	87S/1654
TIME DEVELOPMENT OF MEANDER BENDS.=ON THE	87S/1628
TIME DOMAIN REFLECTOMETRY TECHNIQUE (TDR).= WINTER SOIL MOISTURE REGIM	87S/2204
TIME FACTORS IN EVOLUTION OF CERTAIN PANHANDLE FLORIDA SANDS.= RIVER,	87S/2502
TIME SCALE AND DATE PROBLEMS OF THE MEDITERRANEAN MORPHOGENESIS IN THE	87S/0171
TIME-INTEGRATION PENALTY-FUNCTION-APPROACH OSCILLATING-FLOW VORTEX-SHE	87S/0600
TIME-LIMIT ASSESSMENT OF SOME HOLOCENE TRANSGRESSIVE AND REGRESSIVE PE	87S/2169
TIME-SERIES OF BOTTOM-CURRENT SPEED IN THE VEMA CHANNEL.=A LATE PLEIST	87S/0184
TIME-STRATIGRAPHIC POSITION AND CORRELATION TO STABLE-ISOTOPE STRATIGR	87S/2596
TIME-VARYING TWO-DIMENSIONAL SPATIAL DOMAINS.=AN ALGEBRAIC GRID GENERA	87S/0598
TIME.= SHALLOW WATER AREAS IN SPACE AND	87S/2000
TIME.=PRESERVATION OF EVENT BEDS THROUGH	87S/0382
TIMESCALES AND THE RHYTHM OF VISTULIAN GEOMORPHIC EVENTS IN THE POLISH	87S/2131
TIN IN NORTH ATLANTIC SEAWATER.= DISSOLVED AND PARTICULATE	87S/0315
TIRE BREAKWATER WORKSHOP 8-9 NOVEMBER 1984.=PROCEEDINGS OF THE FLOATIN	87S/1181
TISZA INTERFLUVE.=A NEW LITHOLOGICAL EVALUATION AND TYPOLOGY OF LOESS	87S/0244
TISZA-BODROG INTERFLUVE (HUNGARY).=RECENT RESULTS IN THE RADIOCARBON	87S/0764
TITANIUM OXIDES IN SANDSTONES.= DIAGENETIC 'REPLACEMENT' OF FELDSPARS	87S/2413
TL DATED PROFILE OF THE QUATERNARY DEPOSTS AT GIEDLAROWA (SANDOMIERZ	87S/0829
TL DATING OF THEIR INFILL.=THREE FROST WEDGE CASTS FROM JUTLAND (DENM	87S/2715
TOGO PALYNOLOGY WEST-AFRICAN-COAST= CONGO GABON SENEGAL MAURITANIA CAY	87S/0767
TOGO.= SEDIMENTARY CYCLE AND ENVIRONMENT OF THE UPPER PRECAMBRIAN INF	87S/1413
TOHOKU ARC. DEDUCED FROM THE MARINE TEPHRA DRILLED AROUND THE JAPAN TR	87S/0908
TOKAY MTS, HUNGARY.= CRYOPLANATION AND ITS PEDOLOGICAL RELATION TO MOU	87S/0881
TOKYO BAY, JAPAN - VERTICAL AND LATERAL DISTRIBUTIONS.=BEHAVIOR OF NAT	87S/2437
TOKYO BAY.=DISTRIBUTION AND SEASONAL VARIATION OF PHOSPHORUS IN	87S/2080
TONGA-KERMADEC RIDGE.= GEOCHEMISTRY OF MARINE SEDIMENTS FROM THE LAU B	87S/2266
TONQUIN PASS, BRITISH COLUMBIA.= REVISED 14C AGE FOR ST HELENS Y TEPHR	87S/1251
TOOLIK LAKE, ALASKA: FIELD OBSERVATIONS AND SIMULATION.= HYDROSTATIC-S	87S/0279
TOPOGRAPHY ON PALEOSOL FORMATION IN THE HIGHWOOD RIVER BASIN, SOUTHERN	87S/2670
TOPOGRAPHY.=ON THE GRADUAL REFLECTION OF WEAKLY NONLINEAR STOKES WAVES	87S/1590
TORBIERA DEL RUTOR (VALLE D'AOSTA). RELAZIONE SUI RISULTATI CONSEGUITI	
DALLO STUDIO PALINOSTRATIGRAFICO DI NUOVI AFFIORA	
MENTI TORBOSI SEGNALATI ALLA FRONTE ATTUALE DEL GH	
IACCIAIO.=LA	87S/2677
TORELL GLACIER FOREFIELDS (WEDEL-JARLSBERG LAND, SW SPITSBERGEN).= EO	87S/2724
TORNEMON, VARMLAND, SWEDEN.= AEOLIAN AND BEACH SAND ON THE GLACIOFLUVI	87S/1817
TORNGAT MOUNTAINS, LABRADOR.= GLACIAL GEOMORPHOLOGY AND CHRONOLOGY IN	87S/0777
TORSMINDE HARBOUR 1947-85.=ANALYSIS OF THE MORPHOLOGICAL DEVELOPMENT O	87S/2788
TORTONIAN SUBMARINE FAN, TABERNAS BASIN, PROVINCE ALMERIA, SOUTHEAST S	87S/2311
TORYSA IN EASTERN SLOVAKIA.=A CONTRIBUTION TO THE KNOWLEDGE OF LOESSES	87S/2679
TOSUDITE= SMECTITE CORRENSITE DIAGENESIS	87S/1493
TOTKOMLOS, HUNGARY.= ELECTRON MICROSCOPIC INVESTIGATION OF THE SAND PR	87S/0763
TOURNAISIAN-MIDDLE VISEAN AGE TO THE PALEOZOIC VOLCANISM IN THE JERADA	87S/0959
TOXICITY TEST USING THE MARINE AMPHIPOD, RHEPOXYNIUS ABRONIUS.=INTER-L	87S/0578
TOXICITY USING BACTERIAL LUMINESCENCE, OYSTER EMBRYO AND AMPHIPOD SEDI	87S/1071
TRACE ELEMENT GEOCHEMICAL ASSOCIATIONS IN THE ARABIAN GULF.=	87S/1031
MISTRY AND CLAY MINERALOGY OF SEDIMENTS FROM THE D	87S/2750
TRACE ELEMENT LOADINGS TO SEDIMENTS OF FOURTEEN ONTARIO LAKES AND CORR	87S/2271
TRACE ELEMENT STUDIES OF THE ZIRCON SEPARATES AND THE RELATED HOST ROC	87S/0404
TRACE ELEMENT WEATHERING RATIOS IN PLEISTOCENE GEOLOGY.=THE USE OF	87S/1264
TRACE ELEMENTS (ESPECIALLY RARE-EARTHS) IN THE CARBONATED FORMATIONS	87S/1437
TRACE ELEMENTS AT THE WATER-SEDIMENT INTERFACE IN THE BELGIAN COASTAL	87S/1009
TRACE ELEMENTS IN SEDIMENTS, WATER, AND AMERICAN COOTS (FULICA AMERICA	87S/2274
TRACE METAL COMPOSITION OF ESTUARINE SEDIMENTS.=INFLUENCE OF INFREQUEN	87S/1659
TRACE METAL CONTAMINATION IN THE IVORY COAST, WEST AFRICA.= SEDIMENT	87S/2293
TRACE METAL MIGRATION.= DIURNAL VARIATIONS IN THE CHEMICAL ENVIRONMENT	87S/1177
TRACE METAL POLLUTION IN KUWAIT MARINE SEDIMENTS.=MULTIVARIATE GEOCHEM	87S/2793
TRACE METAL RESIDUES IN BIOTA AND SEDIMENTS FROM LAKE PONTCHARTRAIN, L	87S/2275
TRACE METAL SEASONAL VARIATIONS IN TEXAS MARINE SEDIMENTS.=	87S/1884
TRACE METAL SOLUBILITY IN SALT MARSH SEDIMENTS CONTAMINATED WITH SEWAG	87S/1885
TRACE METAL TRANSPORT IN TWO TRIBUTARIES OF THE UPPER CHESAPEAKE BAY:	87S/1887
TRACE METALS AND RADIONUCLIDES IN SEDIMENTS: RESULTS FROM AN IN SITU D	87S/0341
TRACE METALS IN A URANIUM RICH BOG, KERN COUNTY, CALIFORNIA, USA.=INTE	87S/2388
TRACE METALS IN BOTTOM SEDIMENTS DURING THE SECOND YEAR OF MONITORING.	87S/0318
TRACE METALS IN SEAWATER.=A REGENERATION MODEL TO ESTIMATE ADDITION FL	87S/1958
TRACE METALS IN THE BRAZOS RIVER ESTUARY.=THE GEOCHEMISTRY OF	87S/0106
TRACE METALS TO MARINE SEDIMENTS OF KUWAIT.= AEOLIAN CONTRIBUTIONS OF	87S/2516
TRACE-METAL PROFILES IN ARCTIC LAKE SEDIMENTS.= DIAGENETIC	87S/1646
TRACER DISPERSION IN A BINARY MIXTURE OF SPHERES.=	87S/2483
TRACER MIXING IN SEDIMENTS. I. SPATIALLY-DEPENDENT, DIFFUSIVE MIXING.=	87S/1559
IMENTS. II. NONLOCAL MIXING AND BIOLOGICAL CONVEYO	87S/1560
TRACING IN A RESERVOIR-CATCHMENT SYSTEM USING A MAGNETIC MIXING MODEL.	87S/0356
TRADE WINDS OF THE SOUTHEAST PACIFIC.=POST-MIDDLE OLIGOCENE EOLIAN DEP	87S/2255
TRAILING-EDGE FLOW WITH TURBULENT BOUNDARY-LAYER SEPARATION.=CHARACTER	87S/0020
TRANSATLANTIC PERSPECTIVES.= QUATERNARY PALYNOLOGY: PALYNOLOGISTS AND	87S/1257
TRANSCRITICAL CHANNEL FLOW.= STATIONARY,	87S/1596
TRANSDANUBIA AND ON THE DANUBE- TISZA INTERFLUVE.=A NEW LITHOLOGICAL E	87S/0244
TRANSDUCERS FOR MEASUREMENTS IN WATER.=INVESTIGATIONS ON THE APPLICABI	87S/2454
TRANSFORM MARGIN ESTUARY: ELKHORN SLOUGH, CENTRAL CALIFORNIA.= HOLOCEN	87S/0103
TRANSGRESSION AS A FORCING FUNCTION IN EPISODIC DUNE ACTIVITY ON THE E	87S/1207
TRANSGRESSION IN SVALBARD?=PRESENT-DAY GEOMORPHOLOGICAL PROCESSES ON P	87S/1334
TRANSGRESSION IN THE BROGGER PENINSULA, SPITSBERGEN.=DISCOVERY OF UNDE	87S/0856
SAGINAW BAY REGION, MICHIGAN.=THE LAKE NIPISSING	87S/2059
REGION OF THE NORTH FRISIAN ISLANDS.=THE HOLOCENE	87S/2161
TRANSGRESSION MAXIMUM ABOUT 6000 YEARS BP AT RAMSA, VESTERALEN, NORTH	87S/1307
TRANSGRESSION OF THE NAMIBIA COAST NEAR LUDERITZ BAY, SOUTHWEST AFRICA	87S/0652
TRANSGRESSION OFF SOUTHERN GABON AND CONGO.= SUBMARINE EVIDENCE OF THE	87S/1836
TRANSGRESSION WHICH FOLLOWED THE POSTGLACIAL EMERGENCE IN NORTH-WEST S	87S/2187
TRANSGRESSION, EROSION AND SEDIMENTATION AT GULLFAKS, NORTHERN NORTH S	87S/2697
TRANSGRESSION-REGRESSION EVENTS IN THE UPPER FAMENNIAN-TOURNAISIAN STR	87S/1438
TRANSGRESSION.=SUBMERGENT SHORELINES IN THE SW PACIFIC: EVIDENCE FOR A	87S/1202
TRANSGRESSION= MOLLUSC-COMMUNITIES POLLUTION VEGETATION-HISTORY PALEOE	87S/1943
TRANSGRESSIONS CENTRAL AND SOUTHERN APPALACHIANS, USA.=LATEST DEVONIAN	87S/1402
TRANSGRESSIONS IN NORTHERN JUTLAND, DENMARK.= LATE WEICHSELIAN AND HOL	87S/2170
TRANSGRESSIVE AND REGRESSIVE PERIODS IN THE NORTHERN NETHERLANDS.= TIM	87S/2169
TRANSGRESSIVE BARRIERS, MISSISIPPI DELTA COAST - LIMITATIONS OF A MODE	87S/0690
TRANSGRESSIVE CARBONATE SUCCESSION IN RINGERIKE (OSLO REGION, NORWAY)	87S/2324
TRANSGRESSIVE DEPOSITS FROM 330 S.L. TO 400 S.L., REPUBLIC OF ARGENTIN	87S/1811
TRANSGRESSIVE SYSTEM: THE CONTINENTAL SHELF OF THE NORTH ALENTEJO, POR	87S/2223
TRANSGRESSIVE- REGRESSIVE CYCLES IN VERTICAL SEQUENCES: AN EXAMPLE FRO	87S/2320
TRANSIENT ANALYSIS.=USE OF PSEUDO-CONCENTRATIONS TO FOLLOW CREEPING VI	87S/1587
TRANSITION ELEMENTS (CR, MN, CO, NI, CU, ZN) DURING FORMATION OF BETA-	87S/1490
TRANSITION-MATRIX-STATISTICS= TRIASSIC DELTAIC-SANDSTONES LAGOONAL-AND	87S/0996
TRANSIVOIRE CRUISE.=LATE QUATERNARY SEDIMENTATION ON IVORY COAST MARGI	87S/2224
TRANSMISSION-ELECTRON-MICROSCOPY= DOMAINS INTERGROWTHS IRON SYNTHESIS	87S/1534
TRANSPORT - THE SPECIAL PROBLEMS OF MOUNTAIN STREAMS.= FIELD MEASUREME	87S/2046
TRANSPORT AND ACCUMULATION OF RIVER-DERIVED SEDIMENT ON THE WASHINGTON	87S/1695
TRANSPORT AND DEPOSITION.= MODELING SOIL EROSION,	87S/2278
TRANSPORT AND DIAGENESIS IN THE OTAGO HARBOUR, NEW ZEALAND.=THE DYNAMI	87S/0129
TRANSPORT CHARACTERISTICS OF RECTANGULAR SETTLING BASINS.=SIMULATION O	87S/0620
TRANSPORT DIRECTION AND ITS APPLICATION TO BEACH EROSION/ ACCRETION PR	87S/2775
TRANSPORT EQUATION IN TIDAL MARINE ENVIRONMENTS AND THE PRACTICAL DEFI	87S/0628
TRANSPORT EQUATION.=IMPROVED AVERAGING METHOD FOR TURBULENT FLOW	87S/0007
TRANSPORT EXPERIMENTS.=RESULTS OF CROSS-SHORE	87S/0143
TRANSPORT IN AN ESTUARINE TIDAL CHANNEL WITHIN SAN FRANCISCO BAY, CALI	87S/0104
TRANSPORT IN AN INTER-TIDAL ZONE.=NUMERICAL MODELLING OF CURRENTS AND	87S/2087
TRANSPORT IN BOTTOM SEDIMENT.= BEDFORM-GENERATED CONVECTIVE	87S/1608
TRANSPORT IN DEPTH-AVERAGED CHANNEL FLOW.=A SIMPLE MODEL FOR SUSPENDED	87S/0624
TRANSPORT IN FINE-GRAINTED SUSPENSION AND NEWLY-DEPOSITED SEDIMENT.=IX	87S/1096
TRANSPORT IN KINGS BAY AND VICINITY, GEORGIA AND FLORIDA, JULY 8-16, 1	87S/0354
TRANSPORT IN OPEN CHANNELS.=THE VALIDITY OF DEPTH-INTEGRATED MODEL FOR	87S/0615
TRANSPORT IN QUINAULT SUBMARINE CANYON.= BOTTOM AND SUSPENDED PARTICLE	87S/0892
TRANSPORT IN RIGID BOUNDARY CHANNELS.= SEDIMENT	87S/0617
TRANSPORT IN RIVERS AND ESTUARIES.= SUSPENDED SEDIMENT	87S/1093
TRANSPORT IN SHORE ZONES, SW FINNISH ARCHIPELAGO.=RELATION OF GRAIN SI	87S/1109
TRANSPORT IN SUSPENSION ON FLOW IN WEAKLY MEANDERING CHANNELS.=EFFECT	87S/0655
TRANSPORT IN THE BURHI DIHING RIVER, INDIA.= SEDIMENT	87S/0670
TRANSPORT IN TWO TRIBUTARIES OF THE UPPER CHESAPEAKE BAY: THE SUSQUEHA	87S/1887
TRANSPORT IN WELL-MIXED BAYS AND ESTUARIES.= HYDRODYNAMIC CONTROLS ON	87S/1150
TRANSPORT MODEL.= COHESIVE SEDIMENT	87S/1607
TRANSPORT OF CARBONATE SEDIMENT, BLACK ROCK, SOUTHWEST LITTLE BAHAMA	87S/1340
TRANSPORT OF CLAY MINERALS AND ANTHROPOGENIC COMPOUNDS INTO THE GERMAN	87S/1683
TRANSPORT OF DUNE SAND BY WIND.=THE EFFECT OF SPARSE VEGETATION ON THE	87S/1947
TRANSPORT OF FINE SEDIMENT.= TIDE-INDUCED RESIDUAL	87S/1149
TRANSPORT OF NON-UNIFORM SEDIMENT.=AN INTEGRATED SUSPENDED LOAD EQUATI	87S/0033
TRANSPORT OF SAND ON VEGETATED SURFACES.=ESTIMATING WIND	87S/1477
TRANSPORT OF SEDIMENT MIXTURES.= BED LOAD	87S/2487
T MIXTURES.= SUSPENDED LOAD	87S/2488
TRANSPORT OF STORED SEDIMENT IN A GRAVEL BED RIVER, NORTHWESTERN CALIF	87S/0661
TRANSPORT OF SUSPENDED SOLIDS IN OPEN CHANNELS. PROCEEDINGS OF EUROMEC	87S/0921
TRANSPORT OF THE DETRITAL 'COFFEE GROUNDS' OF THE MISSISSIPPI DELTA.=	87S/2433
TRANSPORT PARAMETERS: A RE-ANALYSIS OF WILLIAMS' DATA.=ESTIMATION OF S	87S/0649
TRANSPORT PROCESSES BASED ON AGE DISTRIBUTION OF SEDIMENT.=ANALYSIS O	87S/1128
IN ESTUARIES.=XV. CHARACTERIZATION OF COHESIVE SED	87S/1143
TRANSPORT PROCESSES.=IV. THE SIGNIFICANCE OF AGGREGATE PROPERTIES TO	87S/1142
TRANSPORT RATES THROUGH A TIDE-DOMINATED ENTRANCE, RANGAUNU HARBOUR, N	87S/2081
TRANSPORT THROUGH A COASTAL FRESHWATER MARSH: RIVERINE VERSUS TIDAL FO	87S/2536
TRANSPORT, SOUTHWESTERN DELAWARE BAY, DELAWARE, USA.= BARRIER ISLAND M	87S/0144
TRANSPORT.= ULTRASONIC INSTRUMENTS FOR THE CONTINUOUS MEASUREMENT OF S	87S/2020
TRANSPORT.=MECHANICS OF SUSPENDED SEDIMENT	87S/0614
TRANSPORT.=THE INTERACTION BETWEEN BENTHIC DIATOM FILMS AND SEDIMENT	87S/1479
TRANSPORT.=THE ROLE OF THE KARMAN NUMBER IN SUSPENDED SEDIMENT	87S/0605
TRANSPORT: INTRODUCTION.= WAVE- AND CURRENT-INDUCED	87S/0313
TRANSPORT= SHIPPING-CHANNEL	87S/2283
TRANSPORTATION AND SEDIMENTATION IN BACKWATER FLOW.=MODELLING OF SUSPE	87S/0621
TRANSPORTATION OF FINE-GRAINED SEDIMENTS ON THE INNER CONTINENTAL SHEL	87S/0166
TRANSPORTATION.= PETROGRAPHY OF TRENCH SANDS FROM THE NANKAI TROUGH, S	87S/2229
TRANSPORTATION.= SCANNING ELECTRON MICROGRAPHS OF QUARTZ, FLINT AND OB	87S/0634
TRANSPORTED INTO THE MOUTH OF CHESAPEAKE BAY.= SANDY ESTUARINE FILL	87S/2540
TRANSURANICS AND 55FE IN THE NORTH PACIFIC.= PARTICLE AND SOLUTION PHA	87S/2237
TRANSVAAL, SOUTH AFRICA).= CHEMISTRY AND MINERALOGY OF PRECAMBRIAN PAL	87S/1027

TRANSVERSE BEDFORMS ON THE AMAZON SHELF.= 87S/2035
TRANSVERSE STRUCTURE OF RESIDUAL FLOW IN NORTH INLET, SOUTH CAROLINA.= 87S/0108
TRAP EXPERIMENTS IN THE PACIFIC OCEAN.=PARTICULATE FLUXES AND MAJOR CO 87S/0905
PELAGIC OCEANS.= FLUXES OF 234TH, 210PO AND 210PB 87S/1863
TRAP EXPERIMENTS ON THE ANTARCTIC CONTINENTAL MARGIN.= SEDIMENT 87S/0310
TRAPPING IN MANGROVE SWAMPS.= TIDAL MIXING AND 87S/2402
TRAPS IN THE EASTERN NORTH PACIFIC OCEAN.=VERTICAL FLUX OF HYDROCARBON 87S/2245
TRASCAU MOUNTAINS.=SOME CONSIDERATIONS ON DEBRIS ASSOCIATED WITH ISOLA 87S/2034
TRAVERTINE DAMS IN THE UPPER ARGENS (VAR) - A PRELIMINARY STUDY.=THE W 87S/1223
TRAVERTINE FORMATIONS.= PHYSICO-CHEMICAL FACTORS IN THE ACCUMULATION O 87S/1231
TRAVERTINE TERRACE, CENTRAL SPAIN.=GROWTH RATE OBSERVATION FROM THE MO 87S/1484
TRAVERTINE TYPE ON THE NORTHERN PIEDMONT OF THE HIGH ATLAS, MOROCCO: T 87S/1235
TRAVERTINES AND ANTHROPIC PRESSURE.=HOLOCENE 87S/1233
TRAVERTINES OF MEDITERRANEAN LANGUEDOC AND THE GREATER CAUSSES.= TUFAS 87S/1222
TRAVERTINES OF PAESTUM, SOUTHERN ITALY.=THE HOLOCENE 87S/1234
TRAVERTINES OF THE SAINT-PONS VALLEY, GEMENOS, B.-DU-RH..=THE 87S/1225
TRAVERTINES: DEFINITIONS, GENERALITIES AND PROBLEMS.= HOLOCENE 87S/1215
TRAVERTINES: TEACHING DRAWN FROM NATURAL AND EXPERIMENTAL EXAMPLES.= B 87S/1216
TRAVERTINEUSES DE LA VALLEE DE L'HUVEAUNE ENTRE ROQUEVAIRE ET AURIOL (
BOUCHES-DU-RHONE).=ORIGINE ET AGE DES FORMATIONS 87S/1226
TRAVERTINEUSES.=FACTEURS PHYSICO-CHIMIQUES DE L'ACCUMULATION DES FORMA 87S/1231
TRAVERTINEUX HOLOCENES.=INTRODUCTION A L'ETUDE DES EDIFICES 87S/1215
TRAVERTINS ET VEGETATIONS HOLOCENES MEDITERRANEENNES.= 87S/1475
TRAVERTINS HOLOCENES DE LA CASCADE DE VAUVENARGUES (B.-DU-RH.).=LES 87S/1224
DE PAESTUM (ITALIE MERIDIONALE).=LES 87S/1234
TRAVERTINS, JOUQUES (B.-DU-RH. FRANCE).=ANALYSE POLLINIQUE DE SEDIMENT 87S/1220
TREE-RING WIDTHS AND DENSITIES IN EASTERN NORTH AMERICA AS INDICATORS 87S/2602
TREENIAN INTERGLACIAL IN THE DEVELOPMENT OF BOXLUND - NEW OBSERVATIONS 87S/2675
TREES.= CALCRETE BRECCIA FLOATSTONE IN HOLOCENE SAND DEVELOPED BY STOR 87S/1013
TRENCH SANDS FROM THE NANKAI TROUGH, SOUTHWEST JAPAN: IMPLICATIONS FOR 87S/2229
TRENCH-SLOPE BASIN BY UNCONFINED TURBIDITY CURRENTS.= DEPOSITION OF SA 87S/0312
TRENDS IN GRAIN-SIZE MEASURES OF THE QUATERNARY SEDIMENTS OFF THE VENG 87S/1312
TRESCO SAMSON= FLANDRIAN VEGETATIONAL-HISTORY ARCHAEOLOGY ST.-MARY'S S 87S/2149
TREVELEZ ASYMMETRY WINDS= LANJARON POQUEIRA 87S/0211
TRIANGULAR ELEMENTS FOR FREE SURFACE FLOWS.=DEVELOPMENT OF NEW 87S/2010
TRIASSIC BEACON SANDSTONES, NORTHERN VICTORIA LAND.=SEDIMENTARY PETROL 87S/0410
TRIASSIC CONTINENTAL HYPSOMETRY AND SEA LEVEL.=POST- 87S/1669
TRIASSIC DELTAIC-SANDSTONES LAGOONAL-AND-PERITIDAL-CARBONATES METALLO 87S/0996
TRIASSIC DEPOSITS OF THE 'BORDURE CEVENOLE', GARD, FRANCE. LOCAL PATTE 87S/2835
TRIASSIC FLUVIAL SEQUENCE.=DISSECTED PALEOTOPOGRAPHY AND BASE-LEVEL CH 87S/2338
TRIASSIC HIGHAM GRIT IN A SOUTH SASKATCHEWAN/ PLATTE RIVER-TYPE BRAIDE 87S/2305
TRIASSIC LAGOON.=THE GORNO FORMATION IN THE NEIGHBOURHOOD OF DOSSENO A 87S/1461
TRIASSIC PERIOD IN BULGARIA.=FACIES AND EVOLUTION OF SEDIMENTARY ENVIR 87S/0462
TRIASSIC SANDSTONES OF THE HIGH ATLAS (MOROCCO).= SYNSEDIMENTARY FAUL 87S/2357
AND POREWATERS BELOW AN EFFLUENT SPREADING SITE, W 87S/2786
TRIASSIC SEA.= SULFUR ISOTOPE OF THE 87S/2823
TRIASSIC SYSTEM IN CENTRAL SAUDI ARABIA.= DEPOSITIONAL ENVIRONMENTS OF 87S/2366
TRIASSIC TO MIDDLE JURASSIC HISTORY OF A CARBONATE PLATFORM, NORTHERN 87S/1917
TRIASSIC, NORTHERN ITALY).=SOURCE ROCK VERSUS SEDIMENTARY CONTROL ON T 87S/0397
TRINIDAD.=TOTAL PETROLEUM HYDROCARBONS IN SURFICIAL SEDIMENTS FROM POR 87S/0355
TRIPOLI FORMATION (LOWER MESSINIAN), SICILY.= ISOTOPE GEOCHEMISTRY, PE 87S/1433
TRIPOLI IN JORDAN.=THE ORIGIN OF 87S/1032
TRITIUM IN LAKE HURON.=THE MIGRATION OF REACTOR-PRODUCED 87S/1367
TRONDHEIMSFJORD AREA, CENTRAL NORWAY.= LATE WEICHSELIAN AND HOLOCENE S 87S/0848
TRONDHJEMITE PEBBLES FROM THE LATE PAN-AFRICAN UM HAD CONGLOMERATE, EA 87S/1412
TROODOS OPHIOLITE COMPLEX: IMPLICATIONS FOR OFFSHORE MINERAL EXPLORATI 87S/2425
TROPICAL AFRICA.= EARTH'S PRECESSION CYCLE AND QUATERNARY CLIMATIC CHA 87S/2592
TROPICAL AFRICA: A COMPARATIVE ANALYSIS WITH DEGLACIATION HISTORY.= LA 87S/1733
TROPICAL BASIN (LUBUMBASHI, ZAIRE).= SUSPENDED SEDIMENT PRODUCTION IN 87S/0371
TROPICAL CYCLONE= BARRIER-ISLAND BEACH-ACCRETION HURRICANE-FREDERIC OV 87S/1675
TROPICAL ESTUARIES.=AN EVAPORATION-DRIVEN SALINITY MAXIMUM ZONE IN AUS 87S/0128
TROPICAL HIGHWAY.=VARIATION IN EROSION- SLOPE RELATIONSHIP ON CUT-SLOP 87S/2292
TROPICAL LAGOONS: A REVIEW WITH PERSPECTIVES.= SEDIMENT REWORKING BY C 87S/1946
TROPICAL MOUNTAIN.= MACQUARIE ISLAND - MT. WILHELM: PERIGLACIAL FEATUR 87S/2726
TROPICAL REGIONS; THE EXAMPLE OF THE BOLIVIAN ANDES.= PALEOCLIMATIC IN 87S/1728
TROPICAL SOUTHWEST PACIFIC OCEAN.= PHOSPHORITE ASSOCIATIONS ON SEAMOUN 87S/0331
TROPICS.=A REVIEW OF PLEISTOCENE TO HOLOCENE GLACIER VARIATIONS IN THE 87S/1734
TROTUS CHANNEL DOWNSTREAM FROM ITS CONFLUENCE WITH THE TAZLAU.= GEOMOR 87S/2050
TROUGH FILLING UP SEDIMENTS - GEOLOGY OF UPPER QUATERNARY SEDIMENTS IN 87S/0896
TROUGHS AND ICE MOVEMENTS IN GOTLAND, SOUTHERN SWEDEN.= PROXIMAL 87S/1759
TROW POINT BED - A DEPOSIT OF UPPER PERMIAN MARINE ONCOIDS, PELOIDS AN 87S/1913
TSINKHAY- SIZAN PLATEAU (TIBET) AND THE CONDITIONS GOVERNING THEIR FO 87S/2215
TUAMOTU ISLANDS, FRENCH POLYNESIA.= LATE HOLOCENE SEA-LEVEL CHANGES IN 87S/0855
TUAMOTU RIDGE.=GEOLOGICAL FRAMEWORK OF COBALT-RICH POLYMETALLIC CONCRE 87S/2250
TUBE AND BURROW STRUCTURES IN DEEP-SEA SEDIMENTS AT THE HEBBLE SITE, W 87S/1486
TUBE-BUILDING POLYCHAETE LANICE CONCHILEGA PALLAS.= SEDIMENTOLOGICAL E 87S/2373
TUCHAN, AUDE.=MAPPING OF SUPERFICIAL SEDIMENTS IN THE SOUTHERN CORBIER 87S/1124
TUCSON-MOUNTAINS PALEOINDIAN ARCHAIC FAN-REMNANTS EOLIAN-DUNES CERAMIC 87S/0761
TUFA FORMATIONS OF THE NORTHERN FRENCH ALPS.= 87S/1228
TUFA IN YORKSHIRE.= ALNUS LEAF IMPRESSIONS FROM A POSTGLACIAL 87S/0233
TUFA STRUCTURES IN CENTRAL SPAIN.=PETROGRAPHY AND MORPHOLOGY OF QUATER 87S/1219
TUFA, AND TRAVERTINES: TEACHING DRAWN FROM NATURAL AND EXPERIMENTAL EX 87S/1216
TUFAS AND TRAVERTINES OF MEDITERRANEAN LANGUEDOC AND THE GREATER CAUSS 87S/1222
TUFAS OF LARZAC PLATEAU: PRESENT-DAY DATA.= HOLOCENE 87S/1221
TUFF BED, KOMAKI CITY, AICHI PREFECTURE, CENTRAL JAPAN.= HEXAGONAL PLA 87S/2446
TUFFEUX QUATERNAIRES DU CENTRE DE L'ESPAGNE.=PETROGRAPHIE ET MORPHOLOG 87S/1219
TUFFS AND THEIR APPLICATION TO SILICEOUS DEPOSITS.= CHEMICAL ASPECTS O 87S/0381
TUFS ET TRAVERTINS DU LANGUEDOC MEDITERRANEEN ET DES CAUSSES MAJEURS.= 87S/1222
TUFS HOLOCENES DU PLATEAU DE LARZAC: DONNEES ACTUELLES.=LES 87S/1221
TUFS, TRAVERTINS. ENSEIGNEMENTS TIRES D'EXEMPLES NATURELS ET EXPERIMEN
TAUX.=BIOCRISTALLOGENESE ET ECOMORPHOLOGIE DES 87S/1216
TUGTULIGSSUAQ AND QEQERTAT, NORTHWEST GREENLAND.=THE HOLOCENE VEGETATI 87S/0246
TUMBLING BARREL.=CHANGE IN GRAIN SIZE DISTRIBUTION IN A 87S/1618
TUNDRA AND TAIGA. REPORTS ON TWO STUDY JOURNEYS TO WEST AND EAST SIBER 87S/0294
TUNDRA, OKSTINDAN, NORTH NORWAY.= LANDFORMS AND PLANT ASSEMBLAGES OF T 87S/0879
TUNISIA FOR 15 000 YEARS.=THE GEOMORPHOLOGICAL DEVELOPMENT OF THE COAS 87S/1833
TUNISIA) AND THEIR PLACE IN THE QUATERNARY STRATIGRAPHY.=ABOUT THE UPP 87S/0765
TUNISIA.= AMINO ACID GEOCHRONOLOGY OF PLEISTOCENE LITTORAL DEPOSITS IN 87S/1835
TUNISIA.= CALCAREOUS ACCUMULATIONS IN THE LOESSIC LOAMS OF MATMATA, GA 87S/0198
TUNISIA.= LATE QUATERNARY DEFORMED SHORELINES IN 87S/1832
TUNISIA.= UPPER PLEISTOCENE PALAEOSOLS IN THE LOESS OF MATMATA, SOUTHE 87S/0197
TUNISIA.=A NORTHERN ORIGIN FOR THE SANDY MATERIAL OF NUMIDIAN FLYSCH, 87S/2803
TUNISIA.=GEOCHEMISTRY AND THERMODYNAMICS OF CONTINENTAL EVAPORITES: A 87S/0160
TUNISIA: IO-U METHOD APPLIED TO FOSSIL MOLLUSCS, AN EXAMPLE OF SUB-REC 87S/1834
TUNISIA= PALAEOPEDOLOGY LOESS QUATERNARY ARID-ZONE 87S/0197
TUNNEL.= STABILITY STUDY OF CRREL PERMAFROST 87S/2193
TUNNELS UNDER LONDON.=CREATING A GEOLOGICAL DATABASE FOR PLANNING 87S/1568
TUPAI, BORA BORA, HUAHINE), SOCIETY ARCHIPELAGO, FIELD TRIP GUIDE.= LE 87S/1315
TURBID COASTAL WATERS.= SPECTRAL VARIATIONS IN UPWELLING RADIANT INTEN 87S/0582
TURBID SEDIMENTS: PRELIMINARY INVESTIGATIONS.= CHEMICAL AND MICROBIOLO 87S/0357
TURBIDITE DEPOSITION AND THE ORIGIN OF THE MADEIRA ABYSSAL PLAIN.= 87S/2762
TURBIDITE FACIES AND BASINAL DEVELOPMENT OF THE EASTERN KLAMATH MOUNT 87S/1448
TURBIDITE ICHNOFACIES IN THE SARACENO FORMATION (EOCENE), SOUTHERN ITA 87S/0484
TURBIDITE SEDIMENTATION IN THE NANKAI TROUGH AS INTERPRETED FROM MAGNE 87S/1000
ION AND EFFECT OF THE GULF STREAM NEAR THE TAIL OF 87S/2728
TURBIDITE SEDIMENTOLOGY AND HISTORY OF THE EAST MARIANA BASIN.= 87S/1355
TURBIDITE SYSTEM, MID- WALES.=THE SOUTHEAST MARGIN OF THE WENLOCK 87S/2830
TURBIDITE SYSTEMS.=SUMMARY OF DRILLING RESULTS FOR THE MISSISSIPPI FAN 87S/2733
TURBIDITE TRANSPORTATION.= PETROGRAPHY OF TRENCH SANDS FROM THE NANKAI 87S/2229
TURBIDITE) FACIES, EARLY MISSISSIPPIAN BURLINGTON SHELF, CENTRAL MISSO 87S/1429
TURBIDITE= SEDIMENTARY-CYCLE 87S/1418
TURBIDITES IN A MESOZOIC PELAGIC BASIN: SCAGLIA FORMATION, APENNINES - 87S/0305
TURBIDITES IN THE BASE OF THE DEVONIAN OF THE MIDDLE URAL (LITHOLOGICA 87S/1920
SE OF THE DEVONIAN IN CENTRAL URALS.= CARBONATE 87S/2326
TURBIDITES IN THE WELSH BORDERLAND REINTERPRETED AS DISTAL STORM DEPOS 87S/2801
TURBIDITES LEG-96= MISSISSIPPI-FAN ACOUSTIC-FACIES 87S/2729
TURBIDITIC AND HEMIPELAGIC DEEP-SEA SEDIMENTS - AN EXAMPLE FROM THE MI 87S/2736
TURBIDITIC SANDSTONES FROM SOUTHWEST ENGLAND: A MODEL FOR GROWTH IN AN 87S/0386
TURBIDITIC SEDIMENTS IN THE NARES ABYSSAL PLAIN (WESTERN NORTH ATLANTI 87S/2768
TURBIDITIES IN THE BAY OF MOUNT SAINT-MICHEL (FRANCE) FROM A SPOT SIMU 87S/1008
TURBIDITY AND COHESIVE SEDIMENT DYNAMICS.= 87S/0627
TURBIDITY CURRENT EVENT, HUENEME FAN, CALIFORNIA: RECONSTRUCTION OF FL 87S/2096
TURBIDITY CURRENT TRANSPORT OF ORGANIC-RICH SEDIMENTS: ALPINE AND MEDI 87S/0303
TURBIDITY CURRENTS ANALYZED WITH DATA FROM THE GRAND BANKS AND ORLEANS 87S/0899
TURBIDITY CURRENTS ON THE SOUTHERN SLOPE OF THE VAR RIDGE, LIGURIAN SE 87S/1857
TURBIDITY CURRENTS.= DEPOSITION OF SAND IN A TRENCH-SLOPE BASIN BY UNC 87S/0312
SELF-ACCELERATING 87S/2023
TURBIDITY IN RESPONSE TO A FRESHWATER PULSE IN THE EASTMAIN ESTUARY.=C 87S/2532
TURBIDITY ZONE BY TIDAL-FLAT SEDIMENTATION.= SEASONAL CONTROL OF THE S 87S/1478
TURBINE DRAFT TUBE.= THREE-DIMENSIONAL ANALYSIS OF THE FLOW IN A CURVE 87S/2008
TURBULENCE AND SUSPENSION RELATED TO DIFFERENT BED ROUGHNESS.= 87S/0622
TURBULENCE BY AN ENTRAINMENT ROTATION.=INHIBITION OF TWO DIMENSIONAL 87S/0592
TURBULENCE EDDIES NON-STATIONARY-OCEANIC-CURRENTS= 87S/1573
TURBULENCE IN A STABLY STRATIFIED FLUID.=THE EVOLUTION OF GRID-GENERAT 87S/1592
TURBULENCE IN TERMS OF COHERENT STRUCTURES AND THEIR RELATION TO SAND 87S/0694
TURBULENCE MEASUREMENTS IN THE GREAT OUSE ESTUARY.= 87S/0117
TURBULENCE SUBJECT TO ROTATION.=AXISYMMETRIC HOMOGENEOUS 87S/0595
TURBULENCE.= DIFFUSION OF A PASSIVE SCALAR IN TWO-DIMENSIONAL 87S/1088
TURBULENCE.=ON THE FINE-SCALE INTERMITTENCY OF 87S/0014
TURBULENT BOUNDARY LAYER FLOW.=A MODEL OF OSCILLATORY ROUGH 87S/1084
AYERS.=THE EFFECT OF CONVEX SURFACE CURVATURE ON 87S/1090
AYERS.=THE EFFECT OF CONCAVE SURFACE CURVATURE ON 87S/1091
AYERS.=STRUCTURE OF TRANSITIONALLY ROUGH AND FULLY 87S/1588
AYER ON A CYLINDER: MEAN AND FLUCTUATING VELOCITIE 87S/1599
TURBULENT BOUNDARY-LAYER SEPARATION.=CHARACTERISTICS OF A TRAILING-EDG 87S/0020
AYER ANALYSIS USING FINITE ELEMENTS.= 87S/1577
TURBULENT CHANNEL FLOW. PART 2. STUDY OF ENSEMBLE-AVERAGED FIELDS.=THE 87S/1593
OW.=ON THE MAGNITUDE OF THE SUBGRID-SCALE EDDY COE 87S/1594
TURBULENT FLOW CHARACTERISTICS.= RIVER FLOW WITH EXCESSIVE SUSPENDED S 87S/2491
TURBULENT FLOW SIMULATION. PART I: THEORETICAL DEVELOPMENT AND APPLICA 87S/0007
ATION. PART II: CALCULATIONS AND VERIFICATION.=IMP 87S/0008
TURBULENT FLOW WITH A LARGE SEPARATED FLOW REGION.=COMPUTATION OF INTE 87S/2011
TURBULENT FLOW.=INVESTIGATIONS OF PARTICLE MOTIONS IN 87S/0607
TURBULENT FLOW.=SECOND-ORDER MODELLING OF PARTICLE DISPERSION IN A 87S/2022
TURBULENT FLOWS OUT OF SPECTRAL EQUILIBRIUM.=ON THE MODELING OF 87S/0005
TURBULENT FLUXES OF SUSPENDED SAND NEAR THE SEA-BED.=OBSERVATIONS OF T 87S/0691
TURBULENT STRUCTURE IN A RIVER BEND.= 87S/1612
TURBULENT TRANSITION IN A SLOWLY PULSATING PIPE FLOW.= LAMINAR- 87S/1600
TURBULENT-ENERGY-CLOSURE EXCHANGE-COEFFICIENT ROUGHNESS-LENGTH BOTTOM- 87S/0602
TUREK.= RISS/WURM ORGANIC SERIES AT THE WLADYSLAWOW TEST SITE IN THE V 87S/2153
TURKANA BASIN, NORTHERN KENYA.= EVOLUTION AND SEDIMENTARY CHARACTER OF 87S/2078
ERN KENYA.=EARLY RIFT SEDIMENTATION IN THE 87S/2364
TURKANA BASIN.=A MASS-BALANCE APPROACH TO BASIN SEDIMENTATION: CONSTRA 87S/0093
TURKESTANO-ALTAI.= OLISTOSTROMES IN 87S/1939
TURKEY.= DEPOSITIONAL ENVIRONMENT AND COAL PETROLOGY OF CITAK (AKHISA 87S/1012
TURNOVER AND COMMUNITY RESPONSE AT THE DEEP-SEA FLOOR.=IN SITU STUDIES 87S/1015
TURONIAN ATLANTIC OCEAN.= ORGANIC CARBON AND SEDIMENTATION RATE - FURT 87S/1052
TURONIAN BOUNDARY IN OCEANIC AND COASTAL BASINS IN THE NORTH ATLANTIC 87S/2761
TURONIAN FLINT MAXIMUM.=THE DISTRIBUTION OF FLINT IN THE ENGLISH CHALK 87S/0965
TURONIAN MAKURDI SANDSTONES IN THE BENUE TROUGH OF NIGERIA.= PROVENANC 87S/2839
TUSCALOOSA GROUP (CRETACEOUS: ALABAMA).=CURRENT SEDIMENTOLOGICAL STUD 87S/2797
TUSCALOOSA GROUP IN THE VICINITY OF MONTGOMERY, ALABAMA.= DEPOSITIONAL 87S/2798
TUTKOVSKII SAMPLER.=A 87S/0256
TUWAIQ MOUNTAIN LIMESTONE (UPPER JURASSIC) NEAR RIYADH, SAUDI ARABIA.= 87S/2821
TWO-DIMENSIONAL FLUID FLOW PROBLEMS. PART I: GENERATION OF BFGS.= BOUN 87S/1086
D FLOW PROBLEMS. PART II: APPLICATIONS OF THE BFG 87S/1092
TWO-DIMENSIONAL NAVIER-STOKES EQUATIONS.=A FINITE ELEMENT APPROXIMATIO 87S/0600
TYPOLOGIE SEQUENTIELLE DANS LES 'ARGILES A GRAVIERS' DU CASTRAIS ET DE
L'ALBIGEOIS; PRINCIPAUX TYPES DE 'SUITE DE TERMES
', LEUR REPARTITION DANS L'ESPACE, LA SIGNIFICATIO
N DE CETTE REPARTITION.= 87S/0393
TYROL.=THE LATE GLACIAL SENDERS STADIAL IN THE NORTHERN STUBAI ALPS, 87S/2659
TYROLEAN ALPS, AUSTRIA.=QUANTITATIVE PALAEOCLIMATIC INFERENCES FROM LA 87S/1764
TYRONE, NORTHERN IRELAND.= PALAEOENVIRONMENTAL APPLICATION OF MAGNETIC 87S/1782
TYRRHENIAN COAST BETWEEN MONTI DELL'UCCELLINA AND MONTE DI PROCIDA.= P 87S/0153
TYRRHENIAN OF SOUTHEAST SPAIN.= STRATIGRAPHY AND CHRONOLOGY (U/TH) OF 87S/1814
TYRRHENIAN SEA TEPHROCHRONOLOGY OF THE OXYGEN ISOTOPE RECORD FOR THE P 87S/1722
TYWI LINEAMENT, MID WALES.= SEDIMENTATION ACROSS THE 87S/2832

U, TH AND K CONTENT, HEAT PRODUCTION AND THERMAL CONDUCTIVITY OF SAO P 87S/0730
U-PB DATING OF DETRITAL ZIRCONS.= PROVENANCE OF CARBONIFEROUS SANDSTON 87S/2808
U-SERIES DATING.=AN INVENTORY OF LAST INTERGLACIAL (SENSU LATO) AGE DE 87S/1828
U.K. SALTMARSH: II. NITROGEN FIXATION, NITRIFICATION, DENITRIFICATION, 87S/0692
U.S. COAST.=FORMATION OF THE SHELF-EDGE CRETACEOUS- TERTIARY CONTACT O 87S/2746
U/TH) OF THE TYRRHENIAN OF SOUTHEAST SPAIN.= STRATIGRAPHY AND CHRONOLO 87S/1814
UGANDA.=USE OF THE BARTINGTON METER TO DETERMINE THE MAGNETIC SUSCEPTI 87S/0587
UITENHAGE, SOUTH AFRICA.= DISSOLVED GAS PALEOTEMPERATURES AND 18O (O- 87S/0772
UK.=MICROSCOPIC COAL-BURNING RESIDUES IN THE SEVERN ESTUARY, SOUTHWEST 87S/2785
ULLSTORP, KRISTIANSTAD BASIN, SCANIA.=THE UPPER CRETACEOUS CLASTIC DEP 87S/0993
ULSTER NORTHERN-IRELAND TILL-LODGEMENT DRUMLINISATION SUBGLACIAL-TILL- 87S/0785
ULSTER. ANNUAL FIELD MEETING, DUNDRUM, COUNTY DOWN, 11-14TH APRIL 1986 87S/0825
ULTRASONIC INSTRUMENTS FOR THE CONTINUOUS MEASUREMENT OF SUSPENDED SAN 87S/2020
ULTRASOUND AND LIGHT TECHNIQUES.= FLOW MEASUREMENTS IN A SOLID-LIQUID 87S/1060
ULTRASOUND VELOCIMETRY.= VELOCITY MEASUREMENTS IN A SOLID-LIQUID SUSPE 87S/2450
UM HAD CONGLOMERATE, EASTERN DESERT, EGYPT.=ON TRONDHJEMITE PEBBLES FR 87S/1412
UNIDIRECTIONAL CURRENTS.=THE RELATIONSHIP BETWEEN A GRAIN'S SETTLING V 87S/0035
UNITED STATES GEOLOGICAL SURVEY SEDIMENT TRANSPORT DATA FOR SOME CALIF 87S/0660
UNITED STATES OF AMERICA.= INTRODUCTION TO QUATERNARY GLACIATIONS IN T 87S/2623
RICA.= SUMMATION OF QUATERNARY GLACIATIONS IN THE 87S/2621
UNITED STATES.= MESOZOIC- CENOZOIC CLASTIC DEPOSITIONAL ENVIRONMENTS R 87S/2745
UNIVERSAL SOIL LOSS EQUATION AND SEDIMENT DELIVERY RATIO.= SEDIMENT YI 87S/0944
UNSTABLE PLATFORM FOR TIDE-GAUGE MEASUREMENTS OF CHANGING SEA LEVELS.= 87S/2704
UNSTEADY BOUNDARY LAYERS.=THE USE OF FLUSH-MOUNTED HOT-FILM GAUGES TO 87S/1089
UNSTEADY SUSPENDED SEDIMENT TRANSPORT.= NUMERICAL SIMULATION OF 87S/0629
UNSTEADY TWO-DIMENSIONAL NAVIER-STOKES EQUATIONS.=A FINITE ELEMENT APP 87S/0600
UNTERSUCHUNGEN UBER DUNENABBRUCHE UND STRANDEROSIONEN IM GROSSEN WELLENKANAL.= 87S/2284
UNTERSUCHUNGEN ZUR ZEITLICHEN STELLUNG MARINER TERRASSEN UND KALKKRUSTEN AUF FUERTEVENTURA (KANARISCHE INSELN, SPANIEN).= 87S/1309
UPHEAVAL OF SMALL STONES CAUSED BY ICE LENSES. INITIATORY ROLE OF CRYO 87S/0859
UPLAND BOGS IN THE DAISETSUZAN MOUNTAINS, CENTRAL HOKKAIDO (II).=ORIGI 87S/2157
UPLIFT AND METALLOGENY.= DIAGENESIS OF TERTIARY PLAYA SANDSTONES OF NO 87S/2345
UPLIFT AND MORTALITY OF INTERTIDAL ORGANISMS CAUSED BY THE SEPTEMBER 1 87S/1304
UPLIFT OF THE SHORES OF THE WESTERN MEDITERRANEAN DUE TO MESSINIAN DES 87S/0850
UPLIFTED MARINE TERRACES ALONG THE ALPINE FAULT, NEW ZEALAND.= 87S/2186
UPPER CRETACEOUS ERICSON SANDSTONE, GREEN RIVER BASIN, WYOMING.= ORGAN 87S/0640
UPPER GREENSAND (CRETACEOUS) OF SOUTH-EAST DEVON.=THE CHERTS OF THE 87S/1021
UPPER PALAEOLITHIC SITE IN NORTHERN ENGLAND.=THE STRATIGRAPHY OF KIRKH 87S/1784
UPPER PLEISTOCENE AND HOLOCENE BASED ON MARINE GEOLOGICAL DATA.=MAIN P 87S/0758
D HOLOCENE DEPOSITS OF THE CHOTTS AREA AND THE COA 87S/0765
UPPER PLEISTOCENE PALAEOSOLS IN THE LOESS OF MATMATA, SOUTHERN TUNISIA 87S/0197
UPPER PLEISTOCENE SEA-LEVEL FEATURES OF THE SELE PLAIN (SOUTHERN ITALY 87S/1826
UPPER QUATERNARY DEPOSITS FROM THE SOUTH-WEST SECTION OF THE BLACK SEA 87S/0756
UPPER QUATERNARY.= PALEOGEOGRAPHICAL RECONSTRUCTIONS OF THE 87S/1708
UPPER VOLTA.=DATA ON THE EROSION OF CATCHMENT AREAS, BURKINA FASO, FOR 87S/1386
UPPER-VOLGA.= PALAEOCARPOLOGICAL-DATA LIKHVIN-AGE FLORA 87S/0833
UPPSALA, SOUTHERN SWEDEN.=IS THERE A CORRELATION BETWEEN LAKE LEVELS A 87S/0849
UPWELLING AND POLLEN TRANSPORT TO LATE QUATERNARY MONSOONAL WINDS.=COH 87S/1261
UPWELLING AREA.= DIMETHYLSULFIDE IN THE WATER COLUMN AND THE SEDIMENT 87S/1045
UPWELLING RADIANT INTENSITY IN TURBID COASTAL WATERS.= SPECTRAL VARIAT 87S/0582
URAL (LITHOLOGICAL CHARACTERISTICS).= CARBONATE TURBIDITES IN THE BASE 87S/1920
URALS.= CARBONATE TURBIDITES IN THE BASE OF THE DEVONIAN IN CENTRAL 87S/2326
URALS.=THE MAIN TYPES OF CARBONATE ROCKS OF THE KUNGURIAN EVAPORITE BA 87S/1919
URANIFEROUS LIGNITES OF THE SERRES GRABEN, GREECE.=A DEPOSITIONAL SED 87S/1462
URANIUM AND THORIUM IN COASTAL MARINE SEDIMENTS AND SEDIMENT PORE WATE 87S/1043
URANIUM CONTENT AND METAL POLLUTION IN SOME SEDIMENT CORES OF THE VENI 87S/0943
URANIUM DEPOSIT HENRY BASIN, UTAH.= VANADIUM CHLORITE FROM A SANDSTONE 87S/1493
URANIUM DISTRIBUTION IN LAKE BAYKAL.=THE VERTICAL 87S/2071
URANIUM IN DIATOM OOZE OFF NAMIBIA (SOUTH-WEST AFRICA).= 87S/2418
URANIUM IN SEDIMENTS FROM HYDROTHERMAL MOUNDS. A GEOCHEMICAL ROLL-TYPE 87S/2756
URANIUM IN THE SUPERFICIAL SEDIMENTS OF THE NORTH SEA.= 87S/0953
URANIUM LEVELS IN PORE SOLUTIONS IN WATER-PERMEABLE ROCKS OF THE SEDIM 87S/0531
URANIUM METALLOGENY IN THE STOCKHEIM TROUGH (F.R.G.).= ENVIRONMENTAL 87S/2837
URANIUM MINING AND MILLING.=SEDIMENTATION RATES AND SEDIMENT CORE PROF 87S/2779
URANIUM RICH BOG, KERN COUNTY, CALIFORNIA, USA.=INTERACTION BETWEEN OR 87S/2388
URANIUM SERIES DISEQUILIBRIUM IN YOUNG LACUSTRINE SEDIMENTS FROM AN AR 87S/2417
URANIUM-TAILINGS STORAGE IN ARROYOS: AN EXAMPLE FROM THE RIO PUERCO OF 87S/0932
URANIUM= MANGANESE-NODULE PELAGIC HEMIPELAGIC 87S/2280
URBAN AREAS.=SEDIMENT SOURCES IN 87S/0951
URBINO AREA (ALERIA REGION, EASTERN CORSICA): RADIOMETRIC DATING AND 87S/1820
UREWERA NATIONAL PARK, NEW ZEALAND.= TEPHROSTRATIGRAPHY AND CHRONOLOGY 87S/1797
URGONIAN PLATFORM FROM JURA TO VERCORS.=AGE OF THE INFRA-URGONIAN HEMI 87S/2377
USA.=EVOLUTION FROM PASSIVE MARGIN TO FORELAND BASIN: THE ATOKA FORMAT 87S/2341
USSR (ON THE BASIS OF LOESS-SOIL STRATUM STUDIES).= PALEOGEOGRAPHY OF 87S/2682
USSR.= PERMAFROST, SEASONALLY FROZEN GROUND, SNOW COVER AND VEGETATION 87S/2213
USSR.= SUBMERGED SHORELINES ON CONTINENTAL SHELVES OF THE SEA OF JAPAN 87S/0273
USTICA (SICILY).=VALUE AND RISKS OF RADIOMETRIC DATING OF SHORELINES 87S/1827
UTAH FORELAND REGION: STRATIGRAPHIC RECORD OF CRETACEOUS-PALEOGENE TEC 87S/0440
UTAH).= MARINE DESTRUCTION OF EOLIAN SAND SEAS: ORIGIN OF MASS FLOWS (87S/0992
UTAH, USA.=COMPOSITIONAL TRENDS WITHIN A CLASTIC WEDGE ADJACENT TO A F 87S/2337
UTAH.= DANBURITE IN EVAPORITES OF THE PARADOX BASIN, 87S/0414
UTAH.= VANADIUM CHLORITE FROM A SANDSTONE-HOSTED VANADIUM- URANIUM DEP 87S/1493
UTTAR PRADESH, INDIA, USING SATELLITE IMAGERIES.= HYDROGEOMORPHIC CLAS 87S/1570
VADINA- URBINO AREA (ALERIA REGION, EASTERN CORSICA): RADIOMETRIC DAT 87S/1820
VAL VERDE BASINS, WEST TEXAS, USA: PERMO-CARBONIFEROUS MIGRATING FORED 87S/2342
VALDARNO (ITALY).= KUTNOHORITE FROM LEVANE, UPPER 87S/1434
VALE OF YORK.=THE COVER SANDS OF NORTH LINCOLNSHIRE AND THE 87S/0234
VALE-OF-ST-ALBANS= TERRACE-GRAVELS PEBBLE-LITHOLOGY GRAVEL-UNITS NETTL 87S/0847
VALENCIA.=A FLANDRIAN BEACH IN THE PEGO MARSH, 87S/0125
VALEROTS KARST CAVE (NUIT-SAINT-GEORGES, COTE-D'OR), REFERENCE SITE O 87S/0195
VALEUR STATISTIQUE DES COMPTAGES DE CAILLOUX DE DIFFERENTES LITHOLOGIES. APPLICATION AUX ALLUVIONS ACTUELLES DE L'OURTHE.= 87S/0644
VALLEY ASYMMETRY: EVIDENCE FOR PERIGLACIAL ACTIVITY IN THE CENTRAL NOR 87S/2200
VALLEY GLACIERS.=MEDIAL MORAINES ON 87S/0219
VALLEYS IN EUROPE AS A REFLECTION OF CLIMATIC CHANGES.=LATE GLACIAL AN 87S/1634
VALLEYS' DEVELOPMENT OF PLATFORM ZONES AND TERRACE FORMING.=CONDITIONS 87S/0842
VALORISATION DES GISEMENTS D'ARGILES VOLCANIQUES DES ANTILLES PAR ELABORATION DE VERRE.= 87S/2585
VALVATA= BITHYNIA-TENTACULATA 87S/1650
VANADIUM CHLORITE FROM A SANDSTONE-HOSTED VANADIUM- URANIUM DEPOSIT HE 87S/1493
VANADIUM COLLOIDS= RIVER-RIBBLE RIVER-TAMAR 87S/0114
VANADIUM IN ANCIENT SEDIMENTARY ROCKS OF MARINE ORIGIN.= 87S/1520
VANES.= SEDIMENT CONTROL BY SUBMERGED 87S/2778
VANOISE BRIANCONNAIS ZONE (WESTERN ALPS): NEW ARGUMENTS FOR AN INTRA-B 87S/0995
VAR RIDGE, LIGURIAN SEA, WESTERN MEDITERRANEAN.= SUBMARINE SEDIMENTARY 87S/1857
VAR) - ETUDE PRELIMINAIRE.=LES CASCADES DES BARRAGES DE TRAVERTIN DE L 87S/1223
VARANGER PENINSULA AND SURROUNDINGS.=GEOMORPHOLOGICAL OBSERVATIONS IN 87S/1325
VARANGER PENINSULA, NORTHERN NORWAY.=STUDIES ON THE DISTRIBUTION, MORP 87S/0290
VARDE (DENMARK).= LATE PLEISTOCENE PERIGLACIAL CONDITIONS IN BLAKSMAR 87S/0289
VARIABILITY OF THE TIEN-SHAN' GLACIATION IN THE HOLOCENE AND HISTORY O 87S/2621
VARIACIONES GLACIALES DEL ANTIGUO CENOZOICO EN SUDAMERICA AL SUR DEL ECUADOR.=LAS 87S/0741
VARIATION DE LA SEDIMENTATION LOESSIQUE ENTRE BRAY ET SOMME AU COURS DU DERNIER CYCLE FROID DU WEICHSELIEN.= 87S/1621
VARIATIONS DU NIVEAU A L'HOLOCENE EN BRETAGNE (FRANCE).= 87S/2173
VARIATIONS IN HIMALAYAS AND KARAKORUM.= GLACIER 87S/1769
VARIATIONS IN LAKE LEVELS SINCE THE LAST GLACIAL MAXIMUM IN THE AMERIC 87S/1723
VARIATIONS IN NEW ZEALAND (SOUTH ISLAND).= HOLOCENE GLACIER 87S/1773
VARIED FLOWS IN PARALLEL CHANNELS.=COMPUTATION OF STEADY-STATE, GRADUA 87S/0001
VARMLAND, SWEDEN.= AEOLIAN AND BEACH SAND ON THE GLACIOFLUVIAL DEPOSIT 87S/1817
VARNISH ON MOJAVE ARTIFACTS AND LANDFORMS.= CATION-RATIO AND ACCELERAT 87S/2113
VARS CREST, FRANCE.=DEVELOPMENT OF THE TEMPERATURE FIELD ON A NATURAL 87S/0876
VARS CREST, HAUTES-ALPES. USE OF THERMIC DATA.=THE 87S/0875
VARVE STUDIES AT HECTOR LAKE, ALBERTA, CANADA, AND THE RELATIONSHIP BE 87S/0778
VARVED CLAYS OF THE ELK VALLEY, BRITISH COLUMBIA, CANADA.=CHARACTERIST 87S/2123
VARVED SEDIMENTS IN THE GULF OF CALIFORNIA.= SEASONAL VARIATION OF SIL 87S/0183
VARVED SEDIMENTS OF PLEISTOCENE RITA BLANCA LAKE - TEXAS, USA: GREAT S 87S/2374
VARVES AND CHARACTER OF DEGLACIATION, SAVEAN VALLEY, SOUTHWESTERN SWED 87S/2656
VATTERN BASIN, SOUTH SWEDEN.= WEICHSELIAN LITHOSTRATIGRAPHY', DEPOSITIO 87S/0794
VAUVENARGUES, B.-DU-RH..= HOLOCENE TRAVERTINES OF THE WATERS OF 87S/1224
VECTOR COMPUTERS.= FINITE ELEMENT GROUND-WATER MODELS IMPLEMENTED ON 87S/2463
VECTORIZED-CODE= SEPARABLE-BASIS TENSOR-PRODUCT 87S/2012
VEGETATED SURFACES.=ESTIMATING WIND TRANSPORT OF SAND ON 87S/1477
VEGETATION AND CLIMATES OF THE LAST 45 000 YEARS IN THE VICINITY OF TH 87S/0189
TE IN PUERTO BLANCO MOUNTAINS, SOUTHWESTERN ARIZON 87S/2613
TE IN THE MALIGNE RANGE, JASPER NATIONAL PARK, ALB 87S/2669
VEGETATION AND COASTAL PROCESSES AT A LONG ISLAND TIDAL MARSH.=LATE- H 87S/1004
VEGETATION DURING THE LATE QUATERNARY, IN THE NE OF THE IBERIAN PENINS 87S/0230
VEGETATION HISTORY OF THE FISHHOOK BEND AREA, PORCUPINE RIVER, ALASKA. 87S/2668
VEGETATION IN THE APOSTLE ISLANDS, LAKE SUPERIOR.= SAND MOVEMENT AND 87S/1481
VEGETATION IN THE USSR.= PERMAFROST, SEASONALLY FROZEN GROUND, SNOW CO 87S/2213
VEGETATION OF THE TYPE REGION.= GEOCHELONE IN ILLINOIS AND THE ILLINOI 87S/0821
VEGETATION ON THE TRANSPORT OF DUNE SAND BY WIND.=THE EFFECT OF SPARSE 87S/1947
VEGETATION TYPE AND CLIMATE DURING THE QUATERNARY IN THE PLAIN OF NORT 87S/1277
VEGETATION, CENTRAL AND NORTHERN HONSHU, JAPAN.= POLLEN ANALYTICAL STU 87S/1795
VEGETATION-HISTORY PALEOECOLOGY POLLEN LATE-BOREAL SEA-LEVEL-CHANGES T 87S/1943
VEGETATIONAL DEVELOPMENT OF TUGTULIGSSUAQ AND QEQERTAT, NORTHWEST GREE 87S/0246
VEGETATIONAL HISTORY OF THE MALASPINA GLACIER DISTRICT, ALASKA.=MODERN 87S/0816
VEGETATIONAL SUCCESSION OF UPLAND BOGS IN THE DAISETSUZAN MOUNTAINS, C 87S/2157
VEGETATIONAL-HISTORY ARCHAEOLOGY ST.-MARY'S ST.-MARTIN'S NORNOUR TRESC 87S/2149
VEGETATIONS HOLOCENES MEDITERRANEENNES.= TRAVERTINS ET 87S/1475
VEIKSEL-JAAKAUDEN ALAJAOTUS SUOMESSA.= 87S/2661
VELOCIMETRY.= VELOCITY MEASUREMENTS IN A SOLID-LIQUID SUSPENSION FLOW 87S/2450
VELOCITIES FROM MARINE SEISMIC REFLECTION DATA AND MODEL EXPERIMENT.=D 87S/2469
VELOCITIES.=THE THICK, TURBULENT BOUNDARY LAYER ON A CYLINDER: MEAN AN 87S/1599
VELOCITY AND PRESSURE FLUCTUATIONS IN OPEN CHANNEL FLOW BY A LDA AND A 87S/2453
VELOCITY DISTRIBUTION COEFFICIENTS FOR GRASS-LINED CHANNELS.= 87S/0491
NS.=EFFECTS OF SUSPENDED SEDIMENT ON OPEN CHANNEL 87S/0604
VELOCITY FIELD IN A BOUNDARY LAYER GENERATED BY A WATER WAVE.=ANALYSIS 87S/1083
VELOCITY FLUCTUATION AND DRIFT GROWTH.= FACIES DISTRIBUTION AND TEXTUR 87S/0898
VELOCITY MEASUREMENTS IN A SOLID-LIQUID SUSPENSION FLOW BY USE OF ULTR 87S/2450
.=SIMULTANEOUS VISUALIZATION AND 87S/2452
VELOCITY METER.=DEVELOPMENT OF A HYDROGEN BUBBLE 87S/0575
VEMA CHANNEL.=A LATE PLEISTOCENE TIME-SERIES OF BOTTOM-CURRENT SPEED I 87S/0184
VENDEE, FRANCE.=SEDIMENTARY HOOK FORMATION: POINTE D'ARCAY CASE. 87S/2557
VENDSYSSEL, DENMARK.=THE HOLOCENE MARINE SEQUENCE IN THE LOKKEN AREA O 87S/2171
VENETIAN BASIN (CHATTIAN TO RECENT, SOUTHERN ALPS, ITALY).=A SMALL POL 87S/2354
VENEZUELA.= ORGANIC MATTER: S 87S/0545
VENEZUELAN ANDES: PRELIMINARY RESULTS.= LATE QUATERNARY PALEOENVIRONME 87S/1725
VENGURLA COAST, MAHARASHTRA; WITH REFERENCE TO BEACH MORPHOLOGY AND TE 87S/1312
VENICE LAGOON CONTAMINATION AS RECORDED IN RADIODATED SEDIMENT CORES.= 87S/2790
VENICE LAGOON ON NUTRIENT REGENERATION.=THE ROLE OF ALKALINE PHOSPHATA 87S/0366
VENICE LAGOON.= URANIUM CONTENT AND METAL POLLUTION IN SOME SEDIMENT C 87S/0943
VENOGE RIVER AND THE AUBONNE RIVER.=THE RECURRENCE OF JURA GLACIERS BE 87S/1761
VENT= REEF MUD-VOLCANO DOME 87S/1337
VENTERSDORP SUPERGROUP (LATE ARCHAEAN - EARLY PROTEROZOIC), IN SOUTH A 87S/0400
VENTILATION RATE FOR THE DEEP OCEAN OVER THE LAST 12 000 YEARS.=LIMITS 87S/1354
VERCORS.=AGE OF THE INFRA-URGONIAN HEMIPELAGIC FACIES AND THE EMPLACEM 87S/2377
VERGLEICHENDE UNTERSUCHUNGEN ZUM BAU PLEISTOZANER SCHUTTABLAGERUNGEN.= 87S/2713
VERKHNEKAMSKOE AND NUREKSKOE DEPOSITS.= HYDROGEOLOGICAL BOUNDARIES IN 87S/2327
VERMETID GASTROPODS AS SEA-LEVEL INDICATORS.= 87S/1291
VERMICULITE IN ADIRONDACK SOILS AND TILL.=THE NATURE OF 87S/1541
VERMICULITE INTERLAYER SPACINGS AS A RESULT OF 2K+ =DISCRIMINATION BET 87S/0553
VERMICULITE.= CHRYSOTILE MICA SMECTITE SYNTHESIS TALC 87S/1984
VERMICULITIZATION OF A MAGNESIAN CHLORITE: IRON AND MAGNESIUM REMOVAL 87S/1545
VERMONT.= GLACIOLACUSTRINE PHASES IN THE NORTHERN HUDSON LOWLAND AND C 87S/2650
VERSVEY, CHABLAIS VAUDOIS.=INVENTORY OF THE MOLLUSCAN FAUNA OF AN ANCI 87S/1650
VERTICAL DISTRIBUTION OF SUSPENDED SEDIMENT CONCENTRATION WITH MEASURE 87S/0612
VERTICAL SUSPENSION SEDIMENT CONCENTRATION DISTRIBUTION.=THE STUDIES I 87S/0613
VERTICAL TRANSPORT IN FINE-GRAINTED SUSPENSION AND NEWLY-DEPOSITED SED 87S/1096
VERTICAL ZONATION OF PATTERNED GROUND IN THE JAPANESE HIGH MOUNTAINS.= 87S/1847
VERTICALLY STRUCTURED CURRENT IN ESTUARINE REGIONS: DEVELOPMENT AND IN 87S/2024
VERTIENTES PERIGLACIALES CON ENCOSTRAMIENTOS CALCAREOS DEL SUBBETICO EXTERNO OCCIDENTAL (CADIZ-SEVILLA).= 87S/2714
VESTERALEN, NORTH NORWAY.= HOLOCENE TRANSGRESSION MAXIMUM ABOUT 6000 Y 87S/1307
RWAY.=THE EARLY HOLOCENE CLIMATE AND SEA-LEVEL CHA 87S/2179
VESTFIRDIR, ICELAND.= INTERTIDAL FORMS PRODUCED BY FLOATING ICE IN 87S/0884
VESTFOLD HILLS, ANTARCTICA.= RADIOCARBON DATES OF QUATERNARY SEDIMENTS 87S/0745
RCTICA.=PRELIMINARY STUDY ON THE PALAEOMAGNETISM O 87S/0746
RCTICA.=CHARACTERISTICS OF GRAIN SIZE OF QUATERNAR 87S/0809
RCTICA.=CHARACTERISTICS OF THE DETRITAL MINERAL AN 87S/0810
RCTICA.=SOME GEOCHEMICAL FEATURES OF QUATERNARY SE 87S/0811
RCTICA, BY SCANNING ELECTRON MICROSCOPE.= TEXTURE 87S/0812
RCTICA, SINCE LATE PLEISTOCENE.=PRELIMINARY STUDY 87S/0813
VESTFOLD HILLS, EAST ANTARCTICA, FROM MARINE INLET TO FRESHWATER LAKE. 87S/0278
ANTARCTICA.= LATE QUATERNARY STRATIGRAPHY OF THE 87S/0808
ANTARCTICA.= PERIGLACIAL LANDFORMS IN THE 87S/0887
VICTORIA LAND, ANTARCTICA, WITH NOTES ON THE REGIONAL PALEOGEOGRAPHY.= 87S/0480
VICTORIA LAND.= ICE-SHEET OVERRIDING OF THE ICE-FREE VALLEYS OF SOUTHE 87S/0814
VICTORIA LAND.=SEDIMENTARY PETROLOGY OF PERMIAN AND TRIASSIC BEACON SA 87S/0410
VICTORIA, AUSTRALIA.=A RADIOCARBON CHRONOLOGY FROM THE PLAYA LAKE TYRR 87S/0096
VICTORIA. I. STRATIGRAPHY AND CESIUM-137 MOBILITY IN THE UPPER SEDIMEN 87S/0590
VICTORIA. II. PATTERNS OF CESIUM-137 AND POLLEN REDISTRIBUTION.= CESIU 87S/0097
VICTORIA.= QUATERNARY EVAPORITES AND HYDROLOGICAL CHANGES, LAKE TYRREL 87S/1139
VIHORLAT MTS. INTRUSIVE COMPLEX ON THE SURROUNDING SEDIMENTS.= CONTACT 87S/2415
VIKING FORMATION IN THE CAROLINE, GARRINGTON AND HARMATTAN EAST FIELDS 87S/0986
VIKING FORMATION, CAROLINE, ALBERTA.= TIDALLY INFLUENCED, TRANSGRESSIV 87S/0987
VIKING FORMATION, SOUTHERN ALBERTA.=TRENDS IN SANDSTONE DIAGENESIS WIT 87S/0955
VILLA MONTE-MANNOLI MUSALA REGGIO-CALABRIA CAPO-DELL-ARMI MONTE-EMBRIS 87S/1306
VILLAFRANCHIAN STAGE IN BULGARIA: PALAEOGEOMORPHOLOGICAL AND MORPHOTEC 87S/0851
VINDHYAN) AGE, LARJI WINDOW, (LESSER HIMALAYA), KULU DISTRICT, HIMACH 87S/1113
VIRGIN ISLANDS. STRATIGRAPHIC AND PETROPHYSICAL STUDY.= NEOGENE CARBON 87S/0422
VIRGIN ISLANDS.=FALLOUT PLUTONIUM AND NATURAL RADIONUCLIDES IN ANNUAL 87S/2782
VIRGIN ISLANDS.=STYLES OF REEF ACCRETION ALONG A STEEP, SHELF-EDGE REE 87S/1910
VIRGINIA EASTERN SHORE, USA.= BACKBARRIER CONTRIBUTIONS TO A LITTORAL 87S/0707
VIRGINIA, USA.=A PROGLACIAL ORIGIN FOR THE UPPER PROTEROZOIC ROCKFISH 87S/2307
VIRGINIA.=CHANGE OF PARTICLE COMPOSITION FROM FLUVIAL INTO AN ESTUARIN 87S/1105
VIRUS DETECTION= NEW-ZEALAND FAECAL-COLIFORMS 87S/0377
VISCOUS FLOW CALCULATIONS IN BODY-FITTED CO-ORDINATES.=COMPARISON OF I 87S/0010
VISCOUS SUBLAYERS OF A PIPE FLOW.=ON THE MOTION OF SOLIDS IN 87S/0609
VISEAN AGE TO THE PALEOZOIC VOLCANISM IN THE JERADA AREA, EASTERN MORO 87S/0959
VISEAN EVAPORITES OF NORTHERN FRANCE AND BELGIUM.= OXYGEN AND SULFUR I 87S/0969
VISIBILITY FROM DAILY MEASUREMENTS IN SENEGAL DURING 3 YEARS.=CORRELAT 87S/2044
VISTULA REGULATION.=HYDROMORPHOLOGICAL CONSEQUENCES OF THE LOWER 87S/1892
VISTULA RIVER SEDIMENTS NEAR CRACOW (SOUTHERN POLAND).=THE OCCURRENCE 87S/0367
VISTULIAN AT ZGIERZ-RUDUNKI IN THE LODZ PLATEAU.=THE EEMIAN INTERGLACI 87S/1793
VISTULIAN DEPOSITS OF THE LOWER VISTULA RIVER.=NEW THERMOLUMINESCENCE 87S/2112
VISTULIAN GEOMORPHIC EVENTS IN THE POLISH LOWLAND.= TIMESCALES AND THE 87S/2131
VISUAL AND ACOUSTIC DETECTION OF SEABED GRAVEL MOVEMENT.=AN INTERCOMPA 87S/1067
VISUALISATION IMAGES.=QUANTITATIVE ANALYSIS OF A STREAKLINE OBTAINED B 87S/0004
VISUALIZATION AND VELOCITY MEASUREMENT.=SIMULTANEOUS 87S/2452
VITKOVSKI GLACIER (SOUTH SPITSBERGEN).=EVOLUTION OF MARGINAL ZONE OF 87S/2666

VITRINITE REFLECTANCE, AND FLUID INCLUSION STUDIES TO THE THERMAL AND 87S/0990
VOLATILE HYDROCARBONS IN THE ATMOSPHERE OF THE KIEL BIGHT (WESTERN BAL 87S/0548
VOLCANIC ASH AT SITE 584, JAPAN TRENCH.= 87S/1002
VOLCANIC ASH LAYERS FROM LEG 87A, NANKAI TROUGH (SOUTH JAPAN).= PETROG 87S/0734
VOLCANIC FLOWS OF WURMIAN AGE (51 000 YEARS AGO) AT FUERTEVENTURA, CAN 87S/1730
VOLCANIC GLASSES IN THE DEEP DRILLED CORES FROM THE BOTTOM OF LAKE BIW 87S/1702
VOLCANIC ORIGIN.= PERIGLACIAL SLOPE DEPOSITS AND LANDFORMS IN A HUNGAR 87S/0292
VOLCANIC= SILICIFICATION OPAL-CT 87S/2401
VOLCANICLASTIC DEBRIS FLOWS, EAST MARIANA BASIN, DEEP SEA DRILLING PRO 87S/1360
VOLCANICLASTIC ROCKS, EAST MARIANA BASIN (SITE 585, LEG 89).=PRIMARY C 87S/1362
VOLCANICLASTIC SEDIMENTS, EAST MARIANA BASIN, DEEP SEA DRILLING PROJEC 87S/1359
ENTS, DEEP SEA DRILLING PROJECT LEG 89.=CHEMISTRY 87S/1361
VOLCANICLASTIC, FLUVIAL DEPOSITS OF THE ELLENSBURG FORMATION, SOUTH-CE 87S/1615
VOLCANICS AND VOLCANOGENIC SEDIMENTS.=THE LOWERMOST DINANTIAN IN THE N 87S/2312
VOLCANISM AND RESEDIMENTATION.=THE CARBONIFEROUS OF TAZEKKA, MOROCCO: 87S/2804
VOLCANISM AND SEDIMENTATION IN THE EAST MARIANA BASIN, FROM MINERALOGI 87S/1358
VOLCANISM IN THE JERADA AREA, EASTERN MOROCCO.=ATTRIBUTION OF A TOURNA 87S/0959
VOLCANISM IN THE RIETGAT AND ARENACEOUS BOTHAVILLE FORMATIONS, VENTERS 87S/0400
VOLCANISM OF THE TOHOKU ARC, DEDUCED FROM THE MARINE TEPHRA DRILLED AR 87S/0908
VOLCANISME DANS LA COMPOSITION LITHOSTRATIGRAPHIQUE DU PALEOZOIQUE INF
ERIEUR DES PYRENEES CATALANES.=IMPORTANCE DU 87S/0956
VOLCANO-SEDIMENTARY TERRANE IN THE NORTHERN TASMAN OROGENIC ZONE.=GEOL 87S/2370
VOLCANO-TECTONIC CONTROL ON SEDIMENTATION IN THE KOOBI FORA SEDIMENTAR 87S/2361
VOLCANOGENIC SEDIMENTS.=THE LOWERMOST DINANTIAN IN THE NORTHERN PART O 87S/2312
VOLCANOSEDIMENTARY BASIN, KARNATAKA, SOUTHERN INDIA. PART 1: STRATIGRA 87S/0405
ASIN, KARNATAKA, SOUTHERN INDIA. PART II: STRUCTUR 87S/0472
VOLGA REACHES.=NEW SECTIONS OF INTERGLACIAL DEPOSITS IN THE BASIN OF T 87S/0833
VOLKERAK ESTUARY.=EXPERIMENTAL DETERMINATION OF SALT INTRUSION MECHANI 87S/0696
VOLUME DURING BURIAL OF ARGILLACEOUS SEDIMENTS.=ON CHANGES IN POROSITY 87S/0042
VOLYNO-PODOLIA (FROM THE DATA OF ANALYSIS OF MALACO FAUNA).=THE NATURA 87S/2683
VORTEX DIPOLES) IN THE OCEAN AND IN A LABORATORY TANK.='MUSHROOM-LIKE' 87S/1573
VORTEX TRANSPOSITION AND COALESCENCE IN SEPARATED FLOWS.=ON THE PHENOM 87S/0594
VORTEX-SHEDDING= TIME-INTEGRATION PENALTY-FUNCTION-APPROACH OSCILLATIN 87S/0600
VORTICAL STRUCTURE IN AN INLET VORTEX FLOW FIELD.= CIRCULATION MEASURE 87S/1595
VORTICITY FIELD IN TURBULENT CHANNEL FLOW. PART 2. STUDY OF ENSEMBLE-A 87S/1593
VORTICITY SOLUTIONS OF THE INCOMPRESSIBLE NAVIER-STOKES EQUATIONS = FI 87S/2013
VORTICITY-CONSERVATION LAWS.=ON GENERALIZED 87S/0019
VULCANISM IN THE LITHOSTRATIGRAPHICAL COMPOSITION OF LOWER PALAEOZOIC 87S/0956
WABIGOON RIVER: EVIDENCE OF A SEASONALLY VARYING SEDIMENT-WATER PARTIT 87S/0927
WADDEN SEA BY REMOTE SENSING.= SEDIMENT CLASSIFICATION AND SURFACE TYP 87S/2545
WADDEN SEA, GERMAN BIGHT, NORTH SEA - NEW FINDINGS BY BETTER RESEARCH 87S/2789
WADDEN SEA.=DETAILED MAPPING OF THE SURFACE SEDIMENTS IN THE MIDDLE AN 87S/2088
WADDEN SEA: DEVELOPMENT OF METHODS, NEW SPECIAL STATEMENTS.=MORPHODYNA 87S/1075
WADDEN-SEA= COST-647 TIDAL-SEDIMENTS 87S/2544
WAIMIHIA-LAPILLI HINEMAIAIA-TEPHRA WHAKATANE-ASH ROTOMA-ASH OPEPE-TEPH 87S/1797
WAITANGITAONA ALLUVIAL FAN - SOUTH WESTLAND, NEW ZEALAND.= SEDIMENTATI 87S/1394
WAKE INTERFERENCE EFFECTS ON DRAG.=STEADY ROTATION OF A TETHERED SPHER 87S/2017
WALES EIFEL-MOUNTAINS TALUS= PERIGLACIAL-SCREE 87S/2713
WALES.= PALAEOECOLOGY OF ALNUS (ALDER): EARLY POST-GLACIAL RISE IN A 87S/0231
WALES.= SEDIMENTATION ACROSS THE TYWI LINEAMENT, MID 87S/2832
WALES.= STRIAE AND FORMER ICE-FLOW DIRECTIONS IN SNOWDONIA, NORTH 87S/0787
WALES.=LATE ORDOVICIAN SHALLOW MARINE ENVIRONMENTS DUE TO GLACIO-EUSTA 87S/2831
WALES.=THE SOUTHEAST MARGIN OF THE WENLOCK TURBIDITE SYSTEM, MID- 87S/2830
WALES.=THE SUBMARINE ERUPTION AND EMPLACEMENT OF THE LOWER RHYOLITIC T 87S/0385
WALVIS RIDGE CONTINENTAL TERRACE.=LIGHT-DARK CYCLES IN OPAL-RICH SEDIM 87S/1352
WALY LODOWO-MORENOWE LADOLODU ANTARKTYDY NA KONTAKCIE Z OAZA BUNGERA.= 87S/2141
WARM-CORE RING 82B.= SPATIAL DISTRIBUTIONS AND VARIABILITY OF SUSPENDE 87S/2427
WARM-CORE RING.= PARTICULATE MATTER PRODUCTION AND CONSUMPTION IN DEEP 87S/2428
WARSTWA CZYNNA WIELOLETNIEJ ZMARZLINY NA ZACHODNICH WYBRZEZACH SPITSBE
RGENU.= 87S/2218
WARTA RIVER NEAR MECHLIN.=PRELIMINARY RESULTS OF MORPHODYNAMIC INTERPR 87S/0074
WARTHE GLACIAL AND TREENIAN INTERGLACIAL IN THE DEVELOPMENT OF BOXLUND 87S/2675
WARWICKSHIRE, UK.=HISTORICAL TRENDS IN CATCHMENT SEDIMENT YIELDS: A CA 87S/1136
WASHINGTON - EVIDENCE FROM ARTIFICIAL RADIONUCLIDES.= COLUMBIA RIVER S 87S/1072
WASHINGTON AND THE CASCADE MOUNTAINS OF WASHINGTON AND OREGON.= STRATI 87S/2641
WASHINGTON CONTINENTAL SHELF, USA.= TRANSPORT AND ACCUMULATION OF RIVE 87S/1695
WASHINGTON COUNTY, PENNSYLVANIA.= PALEOENVIRONMENTAL RECONSTRUCTION AT 87S/0227
WASHINGTON STATE.=NET SHORE-DRIFT ALONG THE PACIFIC COAST OF 87S/1183
WASHINGTON, USA, DURING THE LATE PLEISTOCENE.=THE FORMATION OF ICE-MAR 87S/1751
WASHINGTON.= ACCUMULATION RATES OF RECENT SEDIMENTS IN PUGET SOUND, 87S/0689
WASHINGTON.= LATE- QUATERNARY SEDIMENTS AT BATTLE GROUND LAKE, SOUTHER 87S/2040
WASHINGTON.= PALEOENVIRONMENTAL INVESTIGATIONS AT SEED CAVE (WINDUST 87S/0819
WASHINGTON.= SEASONAL AND VERTICAL VARIATIONS IN THE ELEMENTAL COMPOSI 87S/0102
WASHINGTON.= WATER-ESCAPE STRUCTURES IN COARSE-GRAINED, VOLCANICLASTIC 87S/1615
WASHINGTON.=PLEISTOCENE GLACIAL-LAKE DEPOSITS OF THE SANPOIL RIVER VAL 87S/2124
WASHINGTON.=SEDIMENTOLOGY AND CLAST ORIENTATIONS OF THE 18 MAY 1980 SO 87S/1246
WASHINGTON.=THE SEVERE EROSION OF CAPE SHOALWATER, 87S/1182
WASHLOAD AND FINE SEDIMENT LOAD.= 87S/1606
WASTE DERIVED ORGANIC COMPOUNDS IN LAKE ONTARIO.=FATE OF HAZARDOUS 87S/1880
WATER BALANCE ON THE PERUVIAN- BOLIVIAN ALTIPLANO.=RECONSTRUCTION OF L 87S/1727
WATER CHARACTERISTICS.=THE LAGOONS OF SHINGLE STREET, SUFFOLK: A PILOT 87S/2060
WATER CHEMISTRY OF JAMAICAN REEF SEDIMENT: SULFATE REDUCTION AND SUBMA 87S/1692
WATER CHEMISTRY, DEEP SEA DRILLING PROJECT LEG 96.= INTERSTITIAL 87S/2748
WATER CIRCULATION IN A TOPOGRAPHICALLY COMPLEX ENVIRONMENT.= 87S/1214
WATER DEPTH DURING THE CRETACEOUS.=MODELLING FLUCTUATIONS IN 87S/0991
WATER FLOW INCIDENT UPON SLENDER OROGRAPHY. I: FLOW OVER AN ELONGATED 87S/1572
WATER GEOCHEMISTRY AND CLAY MINERALOGY OF THE MISSISSIPPI FAN AND ORCA 87S/2749
WATER LEVEL CHANGES OF LAKE OGAWARA PRESUMED BY DIATOM ANALYSIS, EASTE 87S/0683
WATER MASS CIRCULATION AND THE DISTRIBUTION OF RADIOLARIA IN SURFACE S 87S/0483
WATER MASS STRATIFICATION IN THE SOUTH WESTERN ATLANTIC BY SEDIMENTARY 87S/2002
WATER MIXING PROCESSES ON CHANGE OF THEIR CARBONATE EQUILIBRIUM.=EFFEC 87S/0723
WATER MODEL WITH VERTICALLY STRUCTURED CURRENT IN ESTUARINE REGIONS: D 87S/2024
WATER PROPERTIES WITH APPLICATIONS TO THE SOUTH COAST OF AUSTRALIA.=SI 87S/1210
WATER QUALITY AND TRACE METAL MIGRATION.= DIURNAL VARIATIONS IN THE CH 87S/1177
WATER QUALITY.=HYDROLOGY OF MID-ALTITUDE TUSSOCK GRASSLANDS, UPPER WAI 87S/0082
WATER SEDIMENTS, AND SHELLFISH OF THE ISHIKARI RIVER.=1,3,5-TRICHLORO- 87S/2299
WATER STORAGE CAPACITY OF ACTIVE LAYER SEDIMENTS IN GEOCOMPLEXES GEN I 87S/1617
WATER VAPOUR.=THE DEPENDENCE OF CAPILLARY CONDENSATION HYSTERESIS OF C 87S/2443
WATER WAVE.=ANALYSIS OF THE VELOCITY FIELD IN A BOUNDARY LAYER GENERAT 87S/1083
WATER WITHDRAWAL.=EXPERIMENTAL STUDIES ON SEDIMENTATION DUE TO 87S/1870
WATER WITHIN SALT MARSH SEDIMENTS.=THE EFFECTS AND IMPLICATION OF TIDE 87S/1664
WATER-CHEMISTRY= IRON-OXIDE-DEPOSITS 87S/1507
WATER-ESCAPE STRUCTURES IN COARSE-GRAINED, VOLCANICLASTIC, FLUVIAL DEP 87S/1615
WATER-QUALITY WATER-SOLUBLE-CARBON= NITRATE-REDUCTION NITROGEN-LOSSES 87S/0349
WATER-SOLUBLE-CARBON= NITRATE-REDUCTION NITROGEN-LOSSES WATER-QUALITY 87S/0349
WATER-SURFACE-PROFILES= BACKWATER-PROFILES NEWTON-RAPHSON-METHOD OPEN- 87S/0001
WATER-WAVE-STATISTICS= METEOROLOGICAL-RESEARCH OCEANOGRAPHIC-RESEARCH 87S/2084
WATER.=THE BEHAVIOUR OF CLAY SHALES IN 87S/0550
WATERFALLS OF TRAVERTINE DAMS IN THE UPPER ARGENS (VAR) - A PRELIMINAR 87S/1223
WATERMORAINIC FACIES.= PLEISTOCENE GLACIOGENIC SEDIMENTS OF THE 87S/0801
WATERS OVERLYING AND WITHIN THE ORCA BASIN, GULF OF MEXICO.=THE GEOCHE 87S/2423
WATERS.=INORGANIC AND ORGANIC SULFUR CYCLING IN SALT-MARSH PORE 87S/1975
WATERS.=THE RELEVANCE OF SCAVENGING KINETICS TO MODELING OF SEDIMENT-W 87S/1873
WATERSHED ON THE EXAMPLE OF THE SUCHA RIVER.= POLLUTION OF SURFACE WAT 87S/2289
WATERSHEDS, QUEEN CHARLOTTE RANGES, BRITISH COLUMBIA.=THE SEDIMENT BUD 87S/1878
WATERVAL ONDER, SOUTH AFRICA.=REAPPRAISAL OF A 2200 MA-OLD PALEOSOL NE 87S/1029
WATERWAYS EXPERIMENT STATION.=XX. COHESIVE SEDIMENT RESEARCH AT THE 87S/1370
WATTS LAKE, VESTFOLD HILLS, EAST ANTARCTICA, FROM MARINE INLET TO FRES 87S/0278
WAULSORTIAN-TYPE BUILDUPS AND RESEDIMENTED (CARBONATE- TURBIDITE) FAC 87S/1429
WAVE ACTION.= THERMOEROSION OF FROZEN SEDIMENT UNDER 87S/0864
WAVE ACTION.=PROFILE OF SUSPENDED SEDIMENT DUE TO 87S/0036
WAVE AND TIME FACTORS IN EVOLUTION OF CERTAIN PANHANDLE FLORIDA SANDS. 87S/2502
WAVE DOMINATED NEARSHORE ENVIRONMENT.=CONTINUOUS MEASUREMENTS OF SUSPE 87S/1611
WAVE ENERGY SATURATION ON A NATURAL BEACH OF VARIABLE SLOPE.= 87S/0133
WAVE EQUATION FOR WAVES OVER RIPPLED BEDS.=A GENERAL 87S/1589
WAVE GROUPINESS AND TIDE RANGE ON AN ENERGETIC BEACH.=THE MORPHODYNAMI 87S/2089
WAVE HEIGHT VARIATION ACROSS BEACHES OF ARBITRARY PROFILE.= 87S/0134
WAVE IN LIQUID WITH SURFICIAL SEDIMENT OF OCEAN.=ATTENUATION OF SOUND 87S/1601
WAVE INFORMATION STUDIES.= 87S/0702
WAVE OVER-REFLECTION IN STABLY STRATIFIED SHEAR FLOW.= INSTABILITY AND 87S/0018
WAVE PROPAGATION MODEL FOR ENGINEERING USE.=REGIONAL COASTAL PROCESSES 87S/1876
WAVE VELOCITY.=THE PHYSICAL PROPERTIES OF A SET OF SANDSTONES - PART I 87S/1102
WAVE- AND CURRENT-INDUCED TRANSPORT: INTRODUCTION.= 87S/0313
WAVE-ATTENUATION WAVES= COASTAL-ENGINEERING MARINAS 87S/1181
WAVE-CURRENT FORCE COEFFICIENTS FOR ISOLATED PILE.= 87S/1571
WAVE-FORMED RIPPLES.=FIELD STUDIES ON THE RELATIONSHIP BETWEEN SAND MO 87S/2508
WAVE-INDUCED DISPLACEMENTS IN SEAFLOOR SANDS.= 87S/2795
WAVE-PRODUCED GRAIN ORIENTATION IN THE BRIDPORT-YEOVIL SANDS (LOWER JU 87S/2031
WAVE-SOIL INTERACTION AND WAVE-DRIVEN SOIL TRANSPORT IN CLAY BEDS.=EXP 87S/0028
WAVELIKE MOVEMENT OF BEDLOAD SEDIMENT, EAST FORK RIVER, WYOMING.= 87S/0665
WAVES AND COHESIVE SEDIMENTS: FIELD OBSERVATIONS AND GEOLOGIC SIGNIFIC 87S/1154
WAVES AND MIXING IN A PARTIALLY STRATIFIED ESTUARY.=PREDICTIONS OF THE 87S/0113
WAVES AND MUDDY BOTTOM SEDIMENTS.=XVIII. INTERACTION BETWEEN SURFACE 87S/1374
WAVES AND THE INDUCED MEAN FLOW.=ON NONLINEAR SEA 87S/1597
WAVES DURING OSCILLATORY CHANNEL FLOW.=OBSERVATION OF 87S/0015
WAVES EFFECTS ON A DECAYING TWO-DIMENSIONAL TURBULENCE IN ROTATION.= I 87S/1575
WAVES IN REGIONS WITH VARYING TOPOGRAPHY.=ON THE GRADUAL REFLECTION OF 87S/1590
WAVES IN THE REDISTRIBUTION OF SEDIMENTS ALONG THE KONKAN COAST.=EFFEC 87S/1200
WAVES ON BIG RIVERS AND RESERVOIRS.=MEASUREMENT OF 87S/2290
WAVES ON DISSIPATIVE BEACHES.=FIELD STUDIES OF RUN-UP GENERATED BY WIN 87S/0140
WAVES= COASTAL-ENGINEERING MARINAS WAVE-ATTENUATION 87S/1181
WAVES= LITTORAL-TRANSPORT BEACH-EROSION COASTAL-CURRENTS 87S/1684
WEATHERED FLY ASH.=FORMATION OF SECONDARY MINERALS IN ARTIFICIALLY 87S/0347
WEATHERED GRANITIC CLASTS.= RELATIVE DATING OF QUATERNARY DEPOSITS BAS 87S/0749
WEATHERING AND LAKE SHORELINES.= CORRODED COBBLES IN SOUTHERN DEATH VA 87S/1724
WEATHERING OF BAUXITES AND OCHRES IN PROVENCE: CHARACTER AND PALAEOGEO 87S/0455
WEATHERING PROCESSES OF THE MOUNTAIN MASSIFS IN THE HORNSUND AREA (SW 87S/2725
WEATHERING RATIOS IN PLEISTOCENE GEOLOGY.=THE USE OF TRACE ELEMENT 87S/1264
WEATHERING RINDS, SOIL DEVELOPMENT, MORPHOLOGY, AND OTHER RELATIVE-AGE 87S/0781
WEATHERING STUDIES ON SIGNY ISLAND, ANTARCTICA.= FREEZE-THAW SIMULATIO 87S/2727
WEATHERING WITHIN ICE-CEMENTED TILL AND ITS SIGNIFICANCE FOR CLIMATIC 87S/2220
WEATHERING: TOWARD A MORE FUNDAMENTAL AND UNIFIED PERSPECTIVE.=THE PHY 87S/0858
WEDDELL SEA - FIRST RESULTS OF THE 1983/84 ANTARKTIS-II/4 EXPEDITION.= 87S/0897
WEDDELL SEA GLACIAL SEDIMENTS: IMPLICATIONS FOR PROVENANCE AND GLACIAL 87S/0759
WEDEL-JARLSBERG LAND, SW SPITSBERGEN).= EOLIAN PROCESSES IN THE WERENS 87S/2724
WEDGE ADJACENT TO A FOLD-THRUST BELT: INDIANOLA GROUP, CENTRAL UTAH, U 87S/2337
WEDGE.=PROPERTIES OF A STATIONARY FINE SEDIMENT 87S/0926
WEE-BANKIE MARR-BANK SWATCHWAY ST-ABBS FORTH-FORMATION LARGO-BAY FITZR 87S/0754
WEEKEND EXCURSION TO SOUTHERN EAST ANGLIA.= 87S/0236
WEICHSELIAN AEOLIAN SANDS IN NORTHWESTERN EUROPE.=THE ORIGIN OF HORIZ 87S/1106
WEICHSELIAN AND NEOGLACIAL TILL DEPOSITS IN SOUTHERN NORWAY.= TEXTURAL 87S/2151
WEICHSELIAN COLD CYCLE.=VARIATIONS IN LOESS SEDIMENTATION BETWEEN BRAY 87S/1621
WEICHSELIAN INDICATOR ERRATICS IN THE HYVINKAA AREA, SOUTHERN FINLAND. 87S/0795
WEICHSELIAN LITHOSTRATIGRAPHY, DEPOSITIONAL PROCESSES AND DEGLACIATION 87S/0794
WEICHSELIAN LOESSES OF NW EUROPE.=QUARTZ THERMOLUMINESCENCE PROPE 87S/0585
WEICHSELIAN PERIGLACIAL ENVIRONMENT FROM DANISH FROST WEDGE CASTS.=REA 87S/2201
WEICHSELIAN STAGE IN FINLAND.=THE SUBDIVISION OF THE 87S/2661
WELL LOGGING.= MINERALOGY FROM GEOCHEMICAL 87S/0558
WELSH BASIN: INTRODUCTION.= SEDIMENTATION AND TECTONICS IN THE 87S/2829
WELSH BORDERLAND REINTERPRETED AS DISTAL STORM DEPOSITS.=THE BAILEY HI 87S/2801
WENLOCK TURBIDITE SYSTEM, MID- WALES.=THE SOUTHEAST MARGIN OF THE 87S/2830
WENLOCK TURBIDITES, MID WALES, U.K.= ELECTRON MICROSCOPE AND MICROPROB 87S/1500
WERENSKIOLD GLACIER (SW SPITSBERGEN).= DEFLATION AND NIVAL EOLIAN PHEN 87S/2139
FOREFIELD (WEST SPITSBERGEN).=INVESTIGATIONS INTO 87S/2723
WERENSKIOLD GLACIER, SPITSBERGEN.= TEXTURE OF RECENT MORAINIC DEPOSITS 87S/2138
WERENSKIOLD, NANN AND TORELL GLACIER FOREFIELDS (WEDEL-JARLSBERG LAND 87S/2724
WEST AFRICA.= DEPOSITIONAL HISTORY OF A MUDDY SABKHA COMPLEX IN THE SO 87S/2358
WEST AFRICA.= SEDIMENT TRACE METAL CONTAMINATION IN THE IVORY COAST, 87S/2293
WEST AFRICA.=THE MAASTRICHTIAN MARINE ENVIRONMENT IN THE SOUTH-EASTERN 87S/1935
WEST ANTARCTIC CLIMATE HISTORY.= ROSS ICE SHELF OXYGEN ISOTOPES AND 87S/1707
WEST ANTARCTIC ICE SHEET.= MODEL OF A POLAR ICE STREAM, AND FUTURE SEA 87S/2188
WEST INDIES BY PRODUCTION OF GLASS.=VALORISATION OF SOME DEPOSITS OF T 87S/2585
WEST MIDLANDS, ENGLAND.=AN INVESTIGATION OF METAL ENRICHMENT IN TRIASS 87S/2786
WEST SPITSBERGEN).=INVESTIGATIONS INTO THE DESICCATION PROCESSES IN TH 87S/2723
WEST SPITSBERGEN).=TRACES OF THE GLACIATIONS IN THE NORTHWEST PART OF 87S/2665
WEST-AFRICAN-COAST= CONGO GABON SENEGAL MAURITANIA CAYER MANGROVE-ENVI 87S/0767
WESTER ROSS.= PROTALUS RAMPART DEVELOPMENT AND THE LIMITS OF FORMER GL 87S/2127
WESTERN AFRICA=THE QUATERNARY EVOLUTION OF THE INTERTROPICAL CLIMATE I 87S/0767

WESTERN AUSTRALIA.=DETAILED DOCUMENTATION OF A HOLOCENE SEA-LEVEL RECO 87S/2706
WESTERN CANADA.= SUMMARY OF QUATERNARY STRATIGRAPHY AND HISTORY, 87S/2629
WESTERN COASTAL PLAIN OF BELGIUM.=DEVELOPMENT AND EVOLUTION OF SEDIMEN 87S/1930
WESTERN SCHELDT ESTUARY.=DISTRIBUTION OF CD, PB AND CU BETWEEN THE DIS 87S/0941
WESTERN-AUSTRALIA SHARK-BAY= CARBONATE-SEDIMENTS SALINE-BASINS BENTHIC 87S/2575
WESTPHALIAN NAMURIAN PALYNOLOGY NON-MARINE-BIVALVES CONCHOSTRACANS= 87S/2376
WESTPHALIAN) LITHOSTRATIGRAPHIC UNITS IN NORTHERN SPAIN. RESULTS AND I 87S/2834
WETLAND.=THE RETENTION OF HEAVY METALS IN SEWAGE SLUDGE APPLIED TO A F 87S/1377
WETLAND= BARRIER-ISLANDS SALTWATER-INTRUSION 87S/1674
WETLANDS= DIAGENESIS NUTRIENT-CYCLING 87S/0109
WEXFORD, IRELAND.= CARBONIFEROUS (DINANTIAN AND SILESIAN) AND PERMO-T 87S/2376
WHAKATANE ASH, NORTH ISLAND, NEW ZEALAND, USING DISTAL OCCURRENCES IN 87S/1249
WHAKATANE-ASH ROTOMA-ASH OPEPE-TEPHRA PORONUI-TEPHRA KARAPITI-TEPHRA O 87S/1797
WHIRLPOOL: A REVIEW OF HORIZONTAL DISPERSION BY TIDAL CURRENTS.=THE TI 87S/1100
WHITBY MUDSTONE FORMATION (TOARCIAN), CLEVELAND BASIN, UK.=MICROFABRIC 87S/1406
WHITETHORN-MEMBERS WITCH-GROUND-FORMATION FLADEN WITCH GLENN-MEMBERS= 87S/0754
WILCOX SANDSTONES, SOUTH-CENTRAL TEXAS.= DIAGENETIC HISTORY OF EOCENE 87S/0520
WILHELM: PERIGLACIAL FEATURES OF A SUB-ANTARCTIC ISLAND AND COMPARISON 87S/2726
WILLIAM RIVER DUNE FIELD, NORTHWEST SASKATCHEWAN, CANADA.=DEVELOPMENT 87S/2515
WILLOW LAKE, WIND RIVER MOUNTAINS, WYOMING.= SOIL CATENAS ON PINEDALE 87S/0206
WIND EROSION AND ITS ROLE IN SOIL DEGRADATION IN THE POLISH CARPATHIAN 87S/2042
WIND RIVER MOUNTAINS, WYOMING.= SOIL CATENAS ON PINEDALE AND BULL LAKE 87S/0206
WIND TRANSPORT OF SAND ON VEGETATED SURFACES.=ESTIMATING 87S/1477
WIND-BLOWN SAND MOVEMENTS IN THE TISZA-BODROG INTERFLUVE (HUNGARY).=R 87S/0764
WIND-DRIVEN CIRCULATION IN SHALLOW SEA.=EFFECTS OF COASTAL BOUNDARY L 87S/1178
WIND-DRIVEN CIRCULATION.=ON PARALLEL COMPUTATION OF THREE-DIMENSIONAL 87S/1582
WIND-DRIVEN ICE-PUSH EVENT IN EASTERN LAKE ONTARIO.=A 87S/2712
WIND-INDUCED SHAPING AND MIGRATION OF AN ISOLATED DUNE: A NUMERICAL E 87S/1116
WIND-INDUCED SHEAR FLOW NEAR THE SEA SURFACE.=TWO-LAYER EKMAN MODEL FO 87S/2007
WIND.= BARKHAN PROFILE FORMATION UNDER THE IMPACT OF ONE-DIRECTION 87S/0648
WIND.=THE EFFECT OF SPARSE VEGETATION ON THE TRANSPORT OF DUNE SAND BY 87S/1947
WINDS= LANJARON POQUEIRA TREVELEZ ASYMMETRY 87S/0211
WINDUST CAVE H-45FR46), FRANKLIN COUNTY, WASHINGTON.= PALEOENVIRONMENT 87S/0819
WINTER 1978/79 ON THE SEDIMENTS OF THE ECKERNFORDER BUCHT, WESTERN BAL 87S/2091
WINTER SOIL MOISTURE REGIME MONITORED BY THE TIME DOMAIN REFLECTOMETRY 87S/2204
WIRRAL (NW ENGLAND).=THE FLANDRIAN SEQUENCE OF NORTH 87S/0846
WISCONSIN AND WESTERN UPPER MICHIGAN.= LATE WISCONSINAN GLACIAL HISTOR 87S/1752
WISCONSIN, USA.= POLYCHLORINATED BIPHYENYLS IN DATED SEDIMENTS OF MILW 87S/1373
WISCONSIN.= CORRELATION OF GLACIAL DEPOSITS OF THE HURON, LAKE MICHIGA 87S/2649
WISCONSINAN GLACIAL TILLS IN INDIANA AND THEIR INFLUENCE ON ARGILLIC H 87S/0207
WITCH GLENN-MEMBERS= ABERDEEN-GROUND LING-BANK FISHER COAL-PIT WEE-BAN 87S/0754
WITCH GROUND BASIN, CENTRAL NORTH SEA.=LATE QUATERNARY PALAEONTOLOGY, 87S/1245
WITCH-GROUND-FORMATION FLADEN WITCH GLENN-MEMBERS= ABERDEEN-GROUND LIN 87S/0754
WITHDRAWAL.=EXPERIMENTAL STUDIES ON SEDIMENTATION DUE TO WATER 87S/1870
WITHERITE) IN CO2-H2O SOLUTIONS BETWEEN 0 AND 90OC, EVALUATION OF THE 87S/1955
WLADYSLAWOW TEST SITE IN THE VICINITY OF TUREK.= RISS/WURM ORGANIC SER 87S/2153
WLOCLAWEK RESERVOIR.= BOTTOM SEDIMENTS - AN INDICATOR OF HYDRODYNAMICS 87S/1893
WOLIN ISLAND AND THE SURROUNDING AREA, NORTH-WEST POLAND.= STRATIGRAPH 87S/2680
WOLIN ISLAND, NW POLAND.=VARIATIONS IN THE PARTICLE-SIZE DISTRIBUTION 87S/0800
WOLLONDILLY-RIVER= TASMAN-MARGIN LACHLAN-RIVER 87S/2369
WOLSTONIAN IPSWICHIAN DEVENSIAN FLANDRIAN VALE-OF-ST-ALBANS= TERRACE-G 87S/0847
N BLAKENEY-ESKER ENGLACIAL-ESKER ESKER= MORSTON SA 87S/1272
WOO DALE LIMESTONES FORMATION (DINANTIAN), DERBYSHIRE.= STRATIGRAPHY 87S/2322
WOOD COBBLES AS A POTENTIAL CRITERION FOR DETRITAL COAL DEPOSITS.= SHE 87S/1482
WOOD FRAGMENTS OF POSSIBLE CHELFORD INTERSTADIAL AGE FROM TILL AT BROU 87S/1271
WOPMAY OROGEN, NORTHWEST TERRITORIES, CANADA.= EVOLUTION OF EARLY PROT 87S/1923
WORLD OCEAN.=LOCAL AND GLOBAL ASPECTS OF THE BOTTOM NEPHELOID LAYERS I 87S/1344
WPLYW KONTYNENTALNEGO KLIMATU NA REZIM HYDROLOGICZNY I PROCESY FLUWIALNE GORNEGO KERULENU (MONGOLIA).= 87S/1642
WRENCHING BACKGROUND: THE BURTON BAY, NORTH TANGANYIKA TROUGH, EAST AF 87S/1937
WREXHAM-PLATEAU DEVENSIAN-GLACIATION= CHELFORD FOUR-ASHES 87S/0216
WSPOLCZESNE TENDENCJE ROZWOJOWE PALEOPEDOLOGII W SWIETLE REFERATOW I DYSKUSJI NA XI KONGRESIE INQUA.= 87S/1003
WSTEPNE UWAGI O WIEKU OSADOW BUDUJACYCH DNO DOLINY DOLNEGO ODCINKA SLUPI.= 87S/2152
WSTEPNE WYNIKI MORFODYNAMICZNEJ INTERPRETACJI OSADOW KORYTOWYCH PALEOMEANDRU WARTY KOLO MECHLINA.= 87S/0074
WU AND W.R. PELTIER.= COMMENTS ON ' PLEISTOCENE DEGLACIATION AND THE E 87S/0739
WURM TO THE HOLOCENE.=THE MORPHOGENESIS OF THE SAINT-LAURENT-DU-PONT B 87S/0238
WURM-GLACIATION.=THE RELATION BETWEEN FORMATION OF PEAT IN SEASIDE ARE 87S/0272
WURM-STRATIGRAPHY ALPS SCHWAIGANGER BAUMKITCHEN SAMERBERG= 87S/2109
WURMIAN AGE (51 000 YEARS AGO) AT FUERTEVENTURA, CANARY ISLANDS.= DATI 87S/1730
WURMIAN GLACIATION IN THE LIGHT OF THE SYMPOSIUM 'WURM-STRATIGRAPHY 19 87S/2109
WYBRANE PROBLEMY DOTYCZACE GENEZY OZOW NA PRZYKLADZIE OZU HALINOWSKIEGO (SE WIELKOPOLSKA).= 87S/2132
WYOMING - EVIDENCE FROM FISSION-TRACK DATING.= NEOGENE THERMAL HISTORY 87S/0989
WYOMING.= DELTAIC DEPOSITS OF THE UPPER CRETACEOUS DAD SANDSTONE MEMBE 87S/2306
WYOMING.= DEPOSITIONAL ENVIRONMENTS OF THE ROCK SPRINGS FORMATION, SOU 87S/0383
WYOMING.= ORGANIC-INORGANIC INTERACTIONS AS A MECHANISM FOR POROSITY E 87S/0640
WYOMING.= SEDIMENTATION OF THE LATE TRIASSIC HIGHAM GRIT IN A SOUTH SA 87S/2305
WYOMING.= SOIL CATENAS ON PINEDALE AND BULL LAKE MORAINES, WILLOW LAKE 87S/0206
WYOMING.= WAVELIKE MOVEMENT OF BEDLOAD SEDIMENT, EAST FORK RIVER, 87S/0665
WYOMING.=A DEPOSITIONAL MODEL OF THE ANTELOPE COAL FIELD, POWDER RIVER 87S/2796
WYOMING.=APPLICATION OF CLAY-MINERAL, VITRINITE REFLECTANCE, AND FLUID 87S/0990
WYOMING.=ORIGIN OF PHOSPHATIC NODULES AND CEMENTS IN THE UPPER CRETACE 87S/0415
WYOMING.=ROLE OF QUARTZ TYPE AND GRAIN SIZE IN SILICA DIAGENESIS, NUG 87S/1400

X-RAY DIFFRACTION OF CARBONATE SEDIMENTS: MINERALOGICAL ANALYSIS THROU 87S/2471
X-RAY FLUORESCENCE ANALYSIS BY MEANS OF SYNCHROTRON RADIATION FOR THE 87S/2478
X-RAY FLUORESCENCE.=STUDY OF MATRIX EFFECT IN THE DETERMINATION OF HEA 87S/1960

Y TEPHRA AT TONQUIN PASS, BRITISH COLUMBIA.= REVISED 14C AGE FOR ST HE 87S/1251
YAHAGI RIVERS, CENTRAL JAPAN, BASED ON THE GEOMORPHOLOGICAL LAND CLASS 87S/2527
YAKUTIA (EASTERN SIBERIA).=DEVELOPMENT AND AGE OF FOSSIL SOILS IN PLEI 87S/0258
YAKUTIA.=POSTSEDIMENTATIONAL TRANSFORMATIONS OF GLAUCONITE IN RIPHEAN 87S/1030
YAKUTIAN LOWLANDS: LAND OF CLIMATIC EXTREMES, PERMAFROST AND ALAS DEPR 87S/1330
YALA (DAKPATSEN) GLACIER, LANGTANG HIMAL, RECONSTRUCTED FROM ANNUAL M 87S/1771
YANGTZE GORGES.=THE CHARACTERISTICS AND THE QUANTITY OF SEDIMENT YIELD 87S/0078
YELLOW RIVER (CHINA) AND ITS EFFECT ON THE SEDIMENTATION OF THE BOHAI 87S/2099
YELLOW RIVER AND ITS RELATION TO SEDIMENT.=ANALYSIS OF THE SOURCE OF A 87S/0948
EFFECT ON SEDIMENTATION OF THE BOHAI AND YELLOW S 87S/1644
YELLOW RIVER DELTA IN NORTHERN JIANSHU PROVINCE.=ON THE DEVELOPMENT OF 87S/0698
YELLOW RIVER SUBMERGED DELTA IN NORTHERN JIANGSU PROVINCE, CHINA.= ERO 87S/2079
YELLOW RIVER.=ANALYSIS OF REGIONAL DIFFERENTIATION IN PHYSICAL AND CHE 87S/1127
YELLOW SEA AND SEA LEVEL FLUCTUATION SINCE THE LATE WURM-GLACIATION.=T 87S/0272
YELLOW SEA.= SEDIMENT DISCHARGE OF THE YELLOW RIVER AND ITS EFFECT ON 87S/1644
YELLOW SEA: EFFECTS OF DEPOSITIONAL PROCESSES.= GEOTECHNICAL PROPERTIE 87S/2509
YELLOWSTONE NATIONAL PARK.= STRATIGRAPHY AND CHRONOLOGY OF GLACIATIONS 87S/2645
YIELD PREDICTION FROM SMALL WATERSHED WITH THE UNIVERSAL SOIL LOSS EQU 87S/0944
YIELD USING ACCUMULATIONS IN SMALL PONDS.=TEMPORAL VARIABILITY OF SEDI 87S/1648
YIELDS.=METHODS OF INVESTIGATION OF THE RELATIONSHIPS BETWEEN SEDIMENT 87S/2295
YOHO NATIONAL PARK, BRITISH COLUMBIA.=IDENTIFICATION AND SIGNIFICANCE 87S/2583
YORK.=THE COVER SANDS OF NORTH LINCOLNSHIRE AND THE VALE OF 87S/0234
YORKSHIRE ZECHSTEIN= 87S/2323
YORKSHIRE.= ALNUS LEAF IMPRESSIONS FROM A POSTGLACIAL TUFA IN 87S/0233
YOUNGER-DRYAS CAVES= FOIX GARRABET BOMPAS-ARIGNAC LA-BERNIERE FREYCHIN 87S/0788
YPRESIAN SEDIMENTATION (EARLY EOCENE) IN EASTERN PARIS BASIN, BRIE AND 87S/0453
YTTRIUM, AND BARIUM IN PACIFIC BOTTOM SEDIMENTS.= X-RAY FLUORESCENCE A 87S/2478
YUASA FORMATION.=INITIAL SEDIMENTATION AND TECTONICS IN THE CRETACEOUS 87S/1471
YUEN AND BOSCHI.= REPLY TO COMMENTS ON ' PLEISTOCENE DEGLACIATION AN 87S/0740
YUKON TERRITORY.= GROUND-ICE INVESTIGATIONS, KLONDIKE DISTRICT, 87S/0866
YUKON TERRITORY.= STRATIGRAPHIC, ISOTOPIC, AND MINERALOGICAL EVIDENCE 87S/1846
YUKON, CANADA.= ISOTOPE GEOCHEMISTRY OF FROST-BLISTER ICE, NORTH FORK 87S/0865
YUKON.=IMPLICATIONS OF HOLOCENE PALAEOCLIMATIC CHANGES FOR THE GLACIER 87S/1748
YUKON.=THE MORPHOLOGY, GENESIS AND TEMPORAL CONTEXT OF THE AISHIHIK PI 87S/1845
ZAIRE).= SUSPENDED SEDIMENT PRODUCTION IN A SUBURBAN TROPICAL BASIN (87S/0371
ZALAS NEAR CRACOW.= EXCAVATIONS OF THE ROCK-SHELTERS IN 87S/0831
ZAMBIA.= GOLD-BEARING FLUVIAL AND ASSOCIATED TIDAL MARINE SEDIMENTS OF 87S/0960
ZAWARTOSCI METALI CIEZKICH W OSADACH DENNYCH STAWOW PRZEPLYWOWYCH ZASILANYCH WODAMI POSCIEKOWYMI.= 87S/0945
ZECHSTEIN (UPPER PERMIAN) MAIN DOLOMITE DEPOSITS OF THE LEBA ELEVATION 87S/0972
ZECHSTEIN 1 AND 2 ANHYDRITES: FACTS AND PROBLEMS OF SEDIMENTATION.= 87S/1915
ZECHSTEIN COPPER SHALE LITHOFACIES AND PALAEOENVIRONMENTS IN SW POLAND 87S/1932
ZECHSTEIN OF GERMANY.= ENVIRONMENTAL ANALYSIS OF BASIN AND SCHWELLEN F 87S/1931
ZECHSTEIN OF NE ENGLAND.=THE TROW POINT BED - A DEPOSIT OF UPPER PERMI 87S/1913
ZECHSTEIN SEA.= CHEMICAL AND ISOTOPIC STUDIES OF A CORE OF MARL SLATE 87S/1927
ZECHSTEIN SEDIMENTS IN THE LUBIN REGION, SW POLAND.= SEDIMENTARY ENVIR 87S/1933
ZECHSTEIN- SALT PALAEOZOIC SEDIMENTS IN THE SOUTHERN PART OF THE NORWE 87S/2480
ZECHSTEIN: A SIGNIFICANT LITHOSTRATIGRAPHICAL MARKER-UNIT.=THE LEINE A 87S/1918
ZECHSTEIN= YORKSHIRE 87S/2323
ZGIERZ-RUDUNKI IN THE LODZ PLATEAU.=THE EEMIAN INTERGLACIAL AND THE EA 87S/1793
ZHEJIANG, CHINA.= THERMOLUMINESCENCE OF THE CAMBRIAN AND ORDOVICIAN LI 87S/2824
ZHENGZHOU, FROM SPORO-POLLEN DATA.=GEOLOGICAL AGE AND ENVIRONMENT OF T 87S/2686
ZIBARS OF THE ALGODONES.=CLIMBING 87S/0057
ZINC AND IRON IN TWO ESTUARIES IN ENGLAND.=AN ELECTROCHEMICAL STUDY OF 87S/0114
ZINC AND LEAD IN THE COASTAL ENVIRONMENT.= BENTHIC FLUXES OF CADMIUM, 87S/1047
ZINC CHLORIDES.=THE INTERACTIONS BETWEEN CALCITE PARTICLES AND AQUEOUS 87S/2407
ZINC IN ESTUARINE SEDIMENTS.=PROCESSES CONTROLLING THE REGIONAL DISTRI 87S/0105
ZINC NITRATE BY RIVER SURFACE SEDIMENTS.= ADSORPTION AND DESORPTION OF 87S/1874
ZIRCON DISINTEGRATION= 87S/0529
ZIRCON SEPARATES AND THE RELATED HOST ROCK/SEDIMENT ASSEMBLAGE ALONG M 87S/0404
ZIRCONS.= PROVENANCE OF CARBONIFEROUS SANDSTONES FROM U-PB DATING OF D 87S/2808
ZLAMBACH BEDS (RHAETIAN) OF THE NORTHERN LIMESTONE ALPS: PLATFORM-SLO 87S/0971
ZLAMBACH-SCHICHTEN (RHAT) IN DEN NORDLICHEN KALKALPEN: EINE PLATTFORM-HANG-BECKENENTWICKLUNG MIT ALLOCHTHONER KARBONATSEDIMENTATION.=DIE 87S/0971
ZN, CU AND CD CONCENTRATIONS IN PART OF THE PENNINES.= GEOVETERINARY A 87S/0936
ZONATION AND ECOLOGY OF HIGH MOUNTAIN PERMAFROST IN SCANDINAVIA.= 87S/2206
ZONATION OF PATTERNED GROUND IN THE JAPANESE HIGH MOUNTAINS.= VERTICAL 87S/1847
ZONING IN DOLOMITE.=COMPOSITIONAL SECTOR 87S/0418

AUTHOR INDEX

AAGAARD, P. (2)	1985	INTERSTITIAL WATERS AND DIAGEN	87S/0559
AAGAARD, T.	1985	OBSERVATIONS OF BEACH CUSPS.	87S/0710
ABAYCHI, J. K. + DOUABUL, A. A	1986	TRACE ELEMENT GEOCHEMICAL ASSO	87S/1031
ABBOTT, W. H. (2)	1986	DIATOMS AS INDICATORS OF SEA-L	87S/1297
ABED, A. M.	1985	GEOLOGY OF THE DAMYA FORMATION	87S/2072
ABED, A. M. + EL-HIYARI, M.	1986	DEPOSITIONAL ENVIRONMENTS AND	87S/0471
ABELL, P. I. + MCCLORY, J. P.	1986	SEDIMENTARY CARBONATES AS ISOT	87S/2379
ABER, J. S.	1985	THE CHARACTER OF GLACIOTECTONI	87S/0199
ABERKAN, M.	1986	LE QUATERNAIRE LITTORAL DE LA	87S/1831
ABOLKHAIR, Y. M.	1985	THE SIZE CHARACTERISTICS OF TH	87S/0064
ABOLKHAIR, Y. M. S.	1986	THE STATISTICAL ANALYSIS OF TH	87S/1112
ABRAHAM, G. + DE JONG, P. + VA	1986	LARGE-SCALE MIXING PROCESSES I	87S/1171
ACASO DELTELL, E. + RUIZ ZAPAT	1985	SECUENCIA DE PROCESOS DURANTE	87S/0228
ACKERT, R. P. (2)	1984	ICE-SHEET OVERRIDING OF THE IC	87S/0814
ADAMOWSKI, K. + DAY, T. + DALE	1986	INFORMATION CONTENT AND SAMPLE	87S/0657
ADAMS JR, C. E. + WELLS, J. T.	1986	TRANSVERSE BEDFORMS ON THE AMA	87S/2035
ADAMS, A. E. (2)	1985	STRATIGRAPHY AND DEPOSITIONAL	87S/2322
ADAMS, J. A. S. (4)	1985	U, TH, K CONTENT, HEAT PRODUCT	87S/0301
	1986	U, TH AND K CONTENT, HEAT PROD	87S/0730
ADAMS, L. J. + TETZLAFF, G.	1985	THE EXTENSION OF LAKE CHAD AT	87S/1731
ADAMSON, D. A. (2)	1986	THE EVOLUTION OF WATTS LAKE, V	87S/0278
ADAMSON, D. A. (3)	1986	DEPOSITIONAL CONTEXT OF PLIO-P	87S/2363
ADDIS, M. A. (2)	1985	ON CHANGES IN POROSITY AND VOL	87S/0042
ADDIS, M. A. + JONES, M. E.	1985	VOLUME CHANGES DURING DIAGENES	87S/0041
ADEM, J.	1985	THE CLIMATE OF TEN THOUSAND YE	87S/0169
ADETUNJI, J. R. + KOGBE, C. A.	1986	THE MAASTRICHTIAN MARINE ENVIR	87S/1935
ADEY, W. H.	1986	CORALLINE ALGAE AS INDICATORS	87S/1290
ADLER, P. M.	1986	PERMEABILITE D'UN MILIEU POREU	87S/0038
ADOLPHE, J.-P.	1986	BIOCRISTALLOGENESE ET ECOMORPH	87S/1216
ADOLPHE, J.-P. (5)	1986	UN EXEMPLE DE SEDIMENTATION CA	87S/1235
ADOVASIO, J. M. & 9 OTHERS	1985	PALEOENVIRONMENTAL RECONSTRUCT	87S/0227
AFANAS'YEV, YU. A. + RYABININ,	1986	SEDIMENTATION THERMODYNAMICS U	87S/1343
AGARD, J. B. R.	1985	TOTAL PETROLEUM HYDROCARBONS I	87S/0355
AGARWAL, H. C. + MITTAL, P. K.	1986	DDT RESIDUES IN THE RIVER JAMU	87S/0372
AGER, D.	1986	A REINTERPRETATION OF THE BASA	87S/0446
AHMED, W. A. + ELZARKA, M. + A	1986	PETROGRAPHICAL AND GEOCHEMICAL	87S/1439
AHN PARK, YONG + SEUNG CHAN KI	1986	THE DISTRIBUTION AND TRANSPORT	87S/0166
AHRENDT, K.	1986	AUSWIRKUNGEN EINES SPULKORPERS	87S/2285
AHUMADA, A. L.	1984	SIMBOLOS PARA UN INVENTARIO GE	87S/0872
AISSAOUI, D. M. + PURSER, B. H	1986	LA CIMENTATION DANS LES RECIFS	87S/1422
AIYU, XU (2)	1986	GEOCHEMISTRY OF MANGANESE NODU	87S/2235
AJIE, H. O. (3)	1987	ISOTOPIC EVIDENCE FOR CLIMATIC	87S/2521
AKA, K. + TASTET, J. P.	1986	LA SEDIMENTATION AU QUATERNAIR	87S/2224
AKERMAN, H. J. + MALMSTROM, B.	1986	PERMAFROST MOUNDS IN THE ABISK	87S/2208
AKSU, A. E. (2)	1986	AMINO ACID EPIMERIZATION IN PL	87S/0488
AKSU, A. E. + MUDIE, P. J.	1985	LATE QUATERNARY STRATIGRAPHY A	87S/0185
AKTAN, D. (2)	1986	THERMOEROSION OF FROZEN SEDIME	87S/0864
AKUTSU, H. (3)	1985	A REPORT ON STRATIGRAPHY, LITH	87S/0080
AL-AASM, H. S. + VEIZER, J.	1986	DIAGENETIC STABILIZATION OF AR	87S/0411
AL-AASM, I. S. + VEIZER, J.	1986	DIAGENETIC STABILIZATION OF AR	87S/1904
AL-ANSARI, N. A. + AL-SINAWI,	1986	SUSPENDED AND SOLUTE LOADS ON	87S/0669
AL-BAKRI, D.	1986	PROVENANCE OF THE SEDIMENTS IN	87S/0693
AL-DABBAS, M. (3)	1986	PETROGRAPHICAL AND GEOCHEMICAL	87S/1439
AL-OMRAN, L. A. (2)	1986	DISSOLVED AND PARTICULATE PHTH	87S/1665
AL-SINAWI, G. T. (2)	1986	SUSPENDED AND SOLUTE LOADS ON	87S/0669
AL-TEMIMI, S. (3)	1985	TAXONOMY, SEASONAL VARIATIONS	87S/2400
ALAIMO, R. (3)	1984	IMPLICAZIONI DIAGENETICHE DI A	87S/0530
ALAM, M.	1986	DEPOSITIONAL HISTORY OF A MUDD	87S/2358
	1987	LATE QUATERNARY PLUME, NEPHELO	87S/2728
ALBERTS, J. J. (3)	1986	PARTITION COEFFICIENTS FOR 244	87S/0343
ALBERTS, J. J. + HALVERSON, J.	1986	THE DISTRIBUTION OF PLUTONIUM,	87S/1378
ALDAHAN, A. A. (2)	1986	DIAGENETIC ALTERATION OF DETRI	87S/0527
	1987	DIAGENETIC 'REPLACEMENT' OF FE	87S/2413
	1987	DIAGENETIC CHLORITIZATION OF F	87S/2414
ALDAHAN, A. A. + MORAD, S.	1986	CHEMISTRY OF DETRITAL BIOTITES	87S/1501
	1986	MINERALOGY AND CHEMISTRY OF DI	87S/1546
ALEKSEEVSKY, N. I.	1986	STRUCTURE AND DYNAMICS OF CHAN	87S/1111
ALESHINSKAYA, Z. V. + NIKONOV,	1985	SPECIFIC FEATURES OF THE NATUR	87S/1276
ALEXANDER JR, C. R. + NITTROUE	1986	HIGH-RESOLUTION SEISMIC STRATI	87S/2103
ALEXANDER, J. (2)	1987	THE ORIGIN AND TECTONIC SIGNIF	87S/2499
ALEXANDROVA, E. V. + LYSENKO,	1986	SPECIFIC SURFACE HYDROSCOPIC M	87S/0045
ALHONEN, P.	1986	CULTURE EUTROPHICATION OF LAKE	87S/1382
ALLAM, A. M.	1986	A REGIONAL AND PALEOENVIRONMEN	87S/0465
ALLEN, G. (2)	1986	CARACTERISATION DES DEPOTS DE	87S/1166
ALLEN, G. P. (3)	1986	FACIES, SEQUENCES ET GEOMETRIE	87S/1170
ALLEN, J. R. L.	1987	MICROSCOPIC COAL-BURNING RESID	87S/2785
ALLEN, P. (2)	1985	THE EARLY ANGLIAN BARHAM SOIL	87S/1786
ALLEN, P. A. + COLLINSON, J. D	1986	LAKES.	87S/0674
ALLEN, P. A. + HOMEWOOD, P.	1986	FORELAND BASINS.	87S/2331
ALLEN, P. V. (3)	1986	THE DOMINANT PROCESSES OF SEDI	87S/1649
ALLEN, R. J.	1986	THE ROLE OF PARTICULATE MATTER	87S/2269
ALLER, J. Y. + ALLER, R. C.	1986	EVIDENCE FOR LOCALIZED ENHANCE	87S/1486
ALLER, R. C. (2)	1986	EVIDENCE FOR LOCALIZED ENHANCE	87S/1486
	1986	THE EFFECTS OF CLAY MINERAL RE	87S/2448
ALLER, R. C. + MACKIN, J. E. +	1986	DIAGENESIS OF FE AND S IN AMAZ	87S/2440
ALLEY, R. B. + BLANKENSHIP, D.	1986	DEFORMATION OF TILL BENEATH IC	87S/0222
ALLOUC, J.	1986	LES ENCROUTEMENTS SOUS-MARINS	87S/0433
ALMAGOR, G. + BENNETT, R. H. +	1984	ANALYSIS OF SLOPE STABILITY, W	87S/0299
ALMEIDA, A. CAMPAR DE	1985	COBERTURA EOLICA NA AREA DE AN	87S/0266
ALMQUIST, G. (3)	1986	THE DEGRADATION OF 7,12-DIMETH	87S/0538
ALOUANE, M. (4)	1986	NOUVELLES DONNEES SUR LE QUATE	87S/1310
ALTANER, S. P.	1986	COMPARISON OF RATES OF SMECTIT	87S/1537
ALVEIRINHO DIAS, J. M.	1985	REGISTOS DA MIGRACAO DA LINHA	87S/0262
AMAJOR, L. C.	1986	ALLUVIAL FAN FACIES IN THE MIO	87S/1414
AMALIKSEN, K. G. + STURT, B. A	1986	THE SORE LYKLINGHOLMEN FORMATI	87S/1460
AMARK, M.	1986	CLASTIC DIKES FORMED BENEATH A	87S/0790
	1986	GLACIAL TECTONICS AND DEPOSITI	87S/1760
AMBERT, P.	1986	LES TUFS HOLOCENES DU PLATEAU	87S/1221
AMBROISE, D. (2)	1986	ETUDE DE LA VARIABILITE MINERA	87S/1348
AMIGO, J. M. + BASTIDA, J. + B	1986	ANALISIS CLUSTER DE DATOS DE C	87S/0387
AMOR, I. ASENSIO + COPA NOVO,	1985	ASPECTOS MORFOLOGICOS Y SEDIME	87S/0191
AMOURIC, M. + BARONNET, A. + N	1986	ELECTRON MICROSCOPIC INVESTIGA	87S/0560
ANADON, P. + CABRERA, L. + GUI	1985	PALEOGENE STRIKE-SLIP DEFORMAT	87S/0447
ANANTHA MURTHY, K. S. (2)	1986	IRON-FORMATION OF THE CHIKNAYA	87S/1968
ANASTASAKIS, G. C. + STANLEY,	1986	UPPERMOST SAPROPEL, EASTERN ME	87S/1056
ANDEOL, B. + AMBROISE, D. + RE	1986	ETUDE DE LA VARIABILITE MINERA	87S/1348
ANDERLINI, V. (3)	1986	AEOLIAN CONTRIBUTIONS OF TRACE	87S/2516
	1987	MULTIVARIATE GEOCHEMICAL INVES	87S/2793
ANDERSON II, B. D. (2)	1986	COASTAL GEOMORPHOLOGY OF PADRE	87S/1190
ANDERSON, E. J. + GOODWIN, P.	1986	RECONSTRUCTION OF PATTERNS OF	87S/2343
ANDERSON, F. E. + MEYER, L. M.	1986	THE INTERACTION OF TIDAL CURRE	87S/0494
ANDERSON, J. B. (2)	1985	OCEANOGRAPHIC INFLUENCES ON SE	87S/0309
	1986	PALEOCEANOGRAPHIC IMPLICATIONS	87S/0323
ANDERSON, L. G. (2)	1986	THE EFFECT OF OXYGEN ON RELEAS	87S/1024
	1986	BENTHIC FLUXES OF CADMIUM, COP	87S/1047
ANDERSON, L. G. + HALL, P. O.	1986	BENTHIC RESPIRATION MEASURED B	87S/1973
ANDERSON, R. F. (2)	1986	ALKALINITY PRODUCTION IN EPILI	87S/2053
ANDERSON, R. F. (5)	1986	THE DISTRIBUTION AND BEHAVIOUR	87S/2280
ANDERSON, T. F. (2)	1986	ISOTOPIC, CHEMICAL AND TEXTURA	87S/0509
	1986	TEXTURAL, ELEMENTAL, AND ISOTO	87S/1426
ANDERSSON, B. I.	1985	PROPERTIES AND CHEMICAL COMPOS	87S/0089
ANDERSSON, G.	1985	SEDIMENT STUDIES WITHIN THE LA	87S/0088
ANDERTON, R.	1985	SEDIMENTATION AND TECTONICS IN	87S/1926
ANDO, K. (3)	1986	LATE HOLOCENE SUBMERGED PEAT I	87S/1841
ANDREAE, M. O.	1985	DIMETHYLSULFIDE IN THE WATER C	87S/1045
ANDREAE, M. O. (2)	1986	DISSOLVED AND PARTICULATE TIN	87S/0315
ANDREANI, A.-M. (2)	1986	NOUVELLES DONNEES SUR LA REPAR	87S/1437
ANDREASSEN, K. (3)	1986	GEOLOGY OF THE INNER SHELF WES	87S/1854
ANDREASSON, P. + SELLGREN, A.	1986	RIVER FLOW WITH EXCESSIVE SUSP	87S/2491
ANDREE, M. & 9 OTHERS	1986	LIMITS ON THE VENTILATION RATE	87S/1354
ANDREEVA, E. V. (2)	1986	THE DEPENDENCE OF CAPILLARY CO	87S/2443
ANDREIEFF, P. (2)	1984	UN EXEMPLE PRECIS DU PASSAGE C	87S/0452
ANDREIEFF, P. + MASCLE, A. + M	1986	LES CARBONATES NEOGENES DE SAI	87S/0422
ANDREWS, B. A.	1984	PETROLOGY OF WEDDELL SEA GLACI	87S/0759
ANDREWS, E. D. (2)	1986	ON THE TIME DEVELOPMENT OF MEA	87S/1628
ANDREWS, J. C. + FURNAS, M. J.	1986	SUBSURFACE INTRUSIONS OF CORAL	87S/1855
ANDREWS, J. E.	1986	MICROFACIES AND GEOCHEMISTRY O	87S/0967
ANDREWS, J. T.	1986	ELEVATION AND AGE RELATIONSHIP	87S/1284
ANDREWS, J. T. & 6 OTHERS	1985	LAND/OCEAN CORRELATIONS DURING	87S/2590
ANDREWS, J. T. (2)	1986	GLACIAL TERMINATIONS IN THE OX	87S/0180
ANDREWS, J. T. + BIRKELAND, P.	1985	HOLOCENE SEDIMENT RECORD, BLUE	87S/1779
ANDREWS, J. T. + MILLER, G. H.	1986	QUATERNARY CORRELATIONS IN ARC	87S/2627
ANDREWS-SPEED, C. P.	1986	GOLD-BEARING FLUVIAL AND ASSOC	87S/0960
ANDREYEV, S. I. (6)	1986	THE RELATIONSHIP OF NODULES MO	87S/0326
ANDRZEJEWSKI, L. + GLAZIK, R.	1984	WPLYW KONTYNENTALNEGO KLIMATU	87S/1642
ANDRZEJEWSKI, L. + STANKOWSKI,	1985	EVOLUTION OF MARGINAL ZONE OF	87S/2666
ANG CHAOHAI, (2)	1986	A PRELIMINARY RESEARCH ON THE	87S/0079
ANGELOVSKI, A.	1982	HYDRAULIC CALCULATION OF CASCA	87S/0006
ANGLE, D. G. (2)	1986	STABLE ISOTOPIC CHARACTERIZATI	87S/2439
ANIKEYEVA, L. I. (5)	1986	THE RELATIONSHIP OF NODULES MO	87S/0326
ANIKIYEV, V. V. + BADTIYEVA, O	1986	THE BEHAVIOR OF HEAVY METALS I	87S/1387
ANJOS, S. M. COUTO	1986	ABSENCE OF CLAY DIAGENESIS IN	87S/1543
ANON (DELFT HYDRAULICS LABORAT	1986	THE DELTA FLUME.	87S/1890
ANON (IANIGLA)	1985	ACTA GEOCRIOGENICA 3.	87S/0868
ANTHONY, E. J. + MARIUS, C.	1984	GEOMORPHOLOGIE, SEDIMENTS ET S	87S/0271
ANTIA, N. J. (2)	1986	THE DETERMINATION OF TOTAL PHO	87S/1567
ANTON, D. + VINCENT, P.	1986	PARABOLIC DUNES OF THE JAFURAH	87S/1625
ANWAR, H. O.	1986	TURBULENT STRUCTURE IN A RIVER	87S/1612
AOKI, S. (3)	1986	INTERSTITIAL WATER GEOCHEMISTR	87S/2749
APPLEBY, P. G. (3)	1986	HISTORICAL TRENDS IN CATCHMENT	87S/1136
APPLEGATE, J. L. (3)	1986	SEDIMENTS OF THE INNER CONTINE	87S/2578
APPLIN, K. R. (2)	1986	CRYSTALLOGRAPHIC INFLUENCES ON	87S/1613
APRIL, R. H. + HLUCHY, M. M. +	1986	THE NATURE OF VERMICULITE IN A	87S/1541
ARAFAT, N. + NRIAGU, J. O.	1986	SIMULATED MOBILIZATION OF META	87S/2056
ARAI, F. (3)	1986	CHEMICAL ASPECTS OF ALTERATION	87S/0381
	1986	WIDESPREAD SUBMARINE TEPHRAS A	87S/0735
ARAI, F. + MACHIDA, H. + OKUMU	1986	CATALOG FOR LATE QUATERNARY MA	87S/1715
ARAIN, R. (2)	1986	NATURE OF PARTICULATE ORGANIC	87S/1521
ARAKEL, A. V.	1986	EVOLUTION OF CALCRETE IN PALAE	87S/0477
ARAUJO, M. A.	1985	O ESTUDO DO LITORAL NORTE DE P	87S/0261
ARAYA-VERGARA, J. F.	1986	TOWARD A CLASSIFICATION OF BEA	87S/1677
ARBEY, F. + LORENZ, J.	1986	DECOUVERTE DE DEUX EPISODES EV	87S/1914
ARBOUILLE, D. + CUIGNON, R. +	1986	DYNAMIQUE DES BARRES SABLEUSE	87S/1168
AREN, K. (4)	1985	INDICATION OF THIOLS IN BLACK	87S/0547
ARGAST, S. + DONNELLY, T. W.		COMPOSITIONS AND SOURCES OF ME	87S/1416
ARGOLLO, J. (2)	1986	INTERPRETATION PALEOCLIMATIQUE	87S/1728
ARGUDEN, A. T. + RODOLFO, K. S	1986	SEDIMENTARY FACIES AND TECTONI	87S/2344
ARIATHURAI, R. + ARULANANDAN,	1986	XI. AN ELECTRICAL METHOD TO ME	87S/1558
ARMANDO, E. + CHARRIER, G.	1985	LA TORBIERA DEL RUTOR (VALLE D	87S/2677
ARMFIELD, S. W. + FLETCHER, C.	1986	NUMERICAL SIMULATION OF SWIRLI	87S/2484
ARMSTRONG, D. E. (2)	1986	CYCLING OF IRON, MANGANESE, SI	87S/0085
	1986	POLYCYCLIC AROMATIC HYDROCARBO	87S/1368
ARNAUD, H. (2)	1986	AGE DES COUCHES HEMIPELAGIQUES	87S/2377
ARNAUD-VANNEAU, A. + ARNAUD, H	1986	AGE DES COUCHES HEMIPELAGIQUES	87S/2377
ARNETH, J. D. (3)	1986	GENESIS OF UPPER PROTEROZOIC-	87S/2329
ARNOTT, R. W. + HEIN, F. J.	1986	SUBMARINE CANYON FILLS OF THE	87S/2336
ARO, K. (2)	1985	THE EFFECT OF JOINTING ON GLAC	87S/0796
ARQUIS, E. (2)	1986	RECIRCULATIONS EN MILIEU POREU	87S/0591
ARTHUR, J.D. (2)	1986	SEDIMENTS OF THE INNER CONTINE	87S/2578
ARUA, I.	1986	PALEOENVIRONMENT OF EOCENE DEP	87S/0399
ARULANANDAN, K. (2)	1986	XI. AN ELECTRICAL METHOD TO ME	87S/1558
ASE, L.-E. + BERGSTROM, E. + S	1985	IS THERE A CORRELATION BETWEEN	87S/0849
ASENSIO AMOR, I. + COPA NOVO,	1985	ASPECTOS MORFOLOGICOS Y SEDIME	87S/0191
ASHCHYAN, T. O. (2)	1986	MERCURY IN STANDARD GEOLOGICAL	87S/1989
ASHLEY, G. M. + HALSEY, S. D.	1986	NEW JERSEY'S LONGSHORE CURRENT	87S/1186
ASHWORTH, P. J. + FERGUSON, R.	1986	INTERRELATIONSHIPS OF CHANNEL	87S/2524
ASKARY, M. A. EL + FRIHY, O. E	1986	DEPOSITIONAL PHASES OF ROSETTA	87S/1667
ASPER, V. L.	1987	MEASURING THE FLUX AND SINKING	87S/2434
ASPLER, L. B. + DONALDSON, J.	1986	PENECONTEMPORANEOUS SANDSTONE	87S/1103
	1986	PALEOCLIMATOLOGY OF NONACHO BA	87S/1444
ASSEFA, G. (2)	1986	DEPOSITIONAL CONTEXT OF PLIO-P	87S/2363
ATKINSON, M. J.	1987	LOW PHOSPHORUS SEDIMENTS IN A	87S/2575
ATKINSON, T. C. + BRIFFA, K. R	1987	SEASONAL TEMPERATURES IN BRITA	87S/2147
ATTA, C. W. VAN (3)	1986	THE EVOLUTION OF GRID-GENERATE	87S/1592
ATWATER, B. F.	1986	PLEISTOCENE GLACIAL-LAKE DEPOS	87S/2124
AUBERT, D.	1986	LA RECURRENCE DES GLACIERS JUR	87S/1761
AUBREY, D. G.	1986	HYDRODYNAMIC CONTROLS ON SEDIM	87S/1150
AUBREY, D. G. (2)	1987	THE CHARACTERISTICS OF THE CHI	87S/2563
AUBREY, D. G. + EMERY, K. O.	1986	AUSTRALIA - AN UNSTABLE PLATFO	87S/2704
AUGHENBAUGH, N. B. (2)	1986	STABILITY STUDY OF CRREL PERMA	87S/2193
AUGUSTINUS, P. + COLHOUN, E. A	1986	GLACIAL HISTORY OF THE,UPPER P	87S/2136
AUSTIN, F. J. (3)	1985	HUMAN ENTEROVIRUSES IN MARINE	87S/0377
AVERDIECK, F.-R. (2)	1986	HOLOCENE SEA LEVEL RISE IN THE	87S/2699
AVOINE, J.	1987	SEDIMENT EXCHANGES BETWEEN THE	87S/1666
AWSIUK, R. (4)	1985	STRATYGRAFIA I WARUNKI ROZWOJU	87S/0061
AYORA, C. (3)	1986	IMPORTANCE DU VOLCANISME DANS	87S/0956
AZIZ, S. A. ABD + NEDWELL, D.	1986	THE NITROGEN CYCLE OF AN EAST	87S/0692
AZZARO, E. (2)	1985	CARATTERISTISCHE GEOCHIMICHE D	87S/0682
BABA, M. (2)	1986	BERM DEVELOPMENT ON A MONSOON-	87S/1686
BABINSKI, Z.	1985	HYDROMORFOLOGICZNE KONSEKWENCJ	87S/1892
BABINSKI, Z. + KOUTANIEMI, L.	1985	ROZWOJ PROCESOW KORYTOWYCH RZE	87S/1640
BACO, P.	1986	CONTACT EFFECTS OF CENTRAL VIH	87S/2415
BACON, C. R. (2)	1986	LITHIC BRECCIA AND IGNIMBRITE	87S/1247
BACON, M. P. (4)	1986	THE DISTRIBUTION AND BEHAVIOUR	87S/2280
BADALAMENTI, F. (6)	1985	CARATTERISTISCHE GEOCHIMICHE D	87S/0682
BADAUT, D. (3)	1986	PREMIERS RESULTATS DE LA CAMPA	87S/0332
BADR, A. A. (2)	1986	MINERALOGY OF THE CONTINENTAL	87S/1697
BADR, H. + COUTANCEAU, M. + DE	1986	SUR LES PHENOMENES DE TRANSPOS	87S/0594
BADTIYEVA, O. S. (2)	1986	THE BEHAVIOR OF HEAVY METALS I	87S/1387
BADYUKOV, D. D.	1986	ANCIENT SHORELINES AS INDICATO	87S/0705
BAENA, J. (5)	1985	PALEOGEOGRAFIA DE LA DESEMBOCA	87S/0267
BAETEMAN, C.	1985	DEVELOPMENT AND EVOLUTION OF S	87S/1930
BAEYENS, W. + GILLAIN, G. + HO	1986	MOBILIZATION OF MAJOR AND TRAC	87S/1009
BAHAR, N. (3)	1986	(PREPARED FOR FIELD TRIP) LOES	87S/0839
BAHR, R. + DAVIES, N. + EMBER,	1985	MANGANESE AND IRON PEBBLE COAT	87S/1518
BAIL, P.	1985	UN MOUVEMENT GLACIAIRE VERS LE	87S/0205
BAILEY, H. W. (2)	1986	UPPER CRETACEOUS FLINT MEAL FA	87S/1005
BAILLIE, P. W.	1986	OXYGENATION OF INTERTIDAL ESTU	87S/0495
BAIN, D. C. (2)	1986	COMPOSITION OF SOME SMECTITES	87S/1530
BAIRD, G. C. + BRETT, C. E.	1986	EROSION OF AN ANAEROBIC SEAFLO	87S/2815
BAJPAI, V. N. + GOKHALE, K. V.	1986	HYDROGEOMORPHIC CLASSIFICATION	87S/1570
BAKER, E. (2)	1986	SUSPENDED PARTICLE MOVEMENT IN	87S/0891
BAKER, E. T. (3)	1986	SEASONAL AND VERTICAL VARIATIO	87S/0102
BAKER, E. T. + HICKEY, B. M.	1986	CONTEMPORARY SEDIMENTATION PRO	87S/0890
BAKER, P. A. (2)	1987	A GEOCHEMICAL STUDY OF DOLOMIT	87S/2811
BAKHTIN, A. I. + BULATOV, F. M	1986	THE CRYSTALLOCHEMICAL INFORMAT	87S/1952
BAKKER, J. F. (2)	1985	SHIPBOARD COMPARISON OF MICRO-	87S/1066
BALDANZA, A. (2)	1986	CARBONATE TURBIDITES IN A MESO	87S/0305
BALDWIN, C. T. (2)	1986	SHALLOW SILICICLASTIC SEAS.	87S/0729
BALE, A. J. (3)	1986	DISSOLVED ALUMINIUM IN THE TAM	87S/0116
BALENZANO, F. + DE MARCO, A.	1984	CARATTERI GRANULOMETRICI, MINE	87S/0457
BALESCU, S. + DUPUIS, C. + QUI	1986	LA THERMOLUMINESCENCE DU QUART	87S/0585
BALISTRIERI, L. S. + MURRAY, J	1986	THE SURFACE CHEMISTRY OF SEDIM	87S/1862
BALLANTYNE, C. K.	1986	PROTALUS RAMPART DEVELOPMENT A	87S/2127
BALLANTYNE, C. K. + KIRKBRIDGE	1986	THE CHARACTERISTICS AND SIGNIF	87S/2199
BALLESTA, R. JIMENEZ + LOPEZ M	1985	CONTRIBUCION AL CONOCIMIENTO D	87S/0192
BALTUCK, M.	1986	AUTHIGENIC SILICA IN TERTIARY	87S/1356
BALTUCK, M. (2)	1986	TURBIDITE SEDIMENTOLOGY AND HI	87S/1355
BALUKHOVSKII, A. N. (3)	1986	GLOBAL QUANTITATIVE BALANCE OF	87S/1997
BANACH, M.	1985	OSADY DENNE - WSKAZNIK HYDRODY	87S/1893
BANASIK, K.	1986	SEDIMENT YIELD PREDICTION FROM	87S/0944
BANERJEE, D. M. (2)	1986	BIRMANIA PHOSPHORITES: PETRO-M	87S/0978
BANERJEE, D. M. + SCHIDLOWSKI,	1986	GENESIS OF UPPER PROTEROZOIC-	87S/2329
BANIN, A. (4)	1986	SPECIFIC ADSORPTION OF LITHIUM	87S/0513
BANNISTER, T. T. (2)	1985	PARTICULATE AND OPTICAL PROPER	87S/0678
BAOJUN, LIU + ZHANG JIQING, +	1986	ON THE CALCAREOUS TEMPESTITES	87S/0432
BAOLIN, HE (2)	1987	AN APPROACH TO THE FACIES AND	87S/2565
BARCZEWSKI, B. + KOSCHITZKY, H	1986	INVESTIGATIONS ON THE APPLICAB	87S/2454
BARDHAN, S. (3)	1986	FACIES MOSAIC IN THE GHUNERI M	87S/0406
BARDIN, V. I.	1985	PALEOGLACIOLOGICAL ASPECTS OF	87S/0478
BARFETY, J.-C. + DU CHAFFAUT,	1986	LES TERRAINS SEDIMENTAIRES DU	87S/1457
BARKER, C. (2)	1985	ORGANIC MATTER: SIZE FRACTION	87S/0545
BARKER, C. E. (2)	1986	APPLICATION OF CLAY-MINERAL, V	87S/0990
BARKER, J. W. (2)	1985	INSTABILITY AND WAVE OVER-REFL	87S/0018
BARKOV, L. K.	1986	THE COMPOSITION AND DYNAMICS O	87S/1197
BARKOV, L. K. + BURDAKOV, A. V	1986	CHARACTERISTICS OF SUSPENDED S	87S/0306
BARNES, M. A. (2)	1985	DIAGENESIS 10. QUANTIFICATION	87S/0534
BARNES, R. O. (4)	1985	DIAGENESIS AND CONVECTION REFL	87S/0330
BARNES, W. C. (3)	1985	DIAGENESIS 10. QUANTIFICATION	87S/0534
BARON, J. + NORTON, S. A. + BE	1986	SEDIMENT DIATOM AND METAL STRA	87S/0933
BARONNET, A. (2)	1986	ELECTRON MICROSCOPIC INVESTIGA	87S/0560
BARRETT, P. J.	1986	SEDIMENT TEXTURE.	87S/2510
BARRETT, P. J. + FITZGERALD, P	1985	DEPOSITION OF THE LOWER FEATHE	87S/0480
BARRETT, P. J. + MCKELVEY, B.	1986	SAND PROVENANCE.	87S/2807
BARRETT, T. J. + TAYLOR, P. N.	1986	PB AND SR ISOTOPE AND RARE EAR	87S/2260
BARRIER, P. + DI GERONIMO, I.	1985	I RAPPORTI TRA TETTONICA E SED	87S/1306
BARRON, J. A.	1986	PALEOCEANOGRAPHIC AND TECTONIC	87S/0438
BARSCH, D. + STABLEIN, G.	1984	FROSTDYNAMIK UND PERMAFROST IN	87S/0886
BARTHA, R. (2)	1986	LEVELS OF CHEMICAL VERSUS BIOL	87S/2475
BARTHALOT, R. (3)	1987	EVIDENCE FOR A LARGER SUN WITH	87S/2593
BARTHOLDY, J. + FOLVING, S.	1986	SEDIMENT CLASSIFICATION AND SU	87S/2545
BARTON, M. E. + PALMER, S. N.	1986	A GEOTECHNICAL INVESTIGATION O	87S/1407
BARUSSEAU, J.-P. (3)	1986	SUBMARINE EVIDENCE OF THE SUCC	87S/1836
BARYSHEV, V. B. (3)	1986	X-RAY FLUORESCENCE ANALYSIS BY	87S/2478
BAS, J. LE + BELORGEY, M.	1986	ANALYSE DU CHAMP DES VITESSES	87S/1083
BASKARAN, M. + SOMAYAJULU, B.	1986	MINERALOGY OF SAURASHTRA MILIO	87S/0473
BASSOULLET, P. + DJUWANSAH, R.	1986	HYDROSEDIMENTOLOGICAL PROCESSE	87S/2300
BASTIDA, J. (2)	1986	ANALISIS CLUSTER DE DATOS DE C	87S/0387
BASUMALLICK, S. (2)	1986	CHANNEL FORM AND PROCESS OF TH	87S/2525
BATHMANN, U. V. (2)	1986	THE INTERACTION BETWEEN BENTHI	87S/1479
BATHURST, J. C. + LEEKS, G. J.	1986	RELATIONSHIP BETWEEN SEDIMENT	87S/0662
	1986	FIELD MEASUREMENTS FOR HYDRAUL	87S/2046
BATTISTINI, R. + HINSCHBERGER,	1986	LA BASSE TERRASSE CORALLIENNE	87S/2160
BATTISTON, G. A. & 6 OTHERS	1985	URANIUM CONTENT AND METAL POLL	87S/0943
BATULIN, S. G. + GOL'DSHTEYN,	1985	CHEMICAL COMPOSITIONS AND URAN	87S/0531
BATURIN, G. N. (2)	1986	RHENIUM IN RECENT OCEAN SEDIME	87S/2232
BAUMER, A. + GANTEAUME, M. + L	1986	REFLEXIONS A PROPOS D'APATITES	87S/0508
BAYAZITOGLU, Y. (2)	1986	SOLUTION TO THE ORR-SOMMERFELD	87S/2009
BAZHENOVA, O. K.	1986	FORMING CONDITIONS OF CARBON-B	87S/2441
BAZILEVSKAYA, L. I. + SUDAKOVA	1986	RELATIONSHIP OF LITHOLOGY OF L	87S/0834
BEASLEY, T. M.	1986	NICKEL-63 IN COLUMBIA RIVER SE	87S/1371
BEAUCHAMP, J. (2)	1986	SYNSEDIMENTARY FAULTING AND PA	87S/2357

BEAUDOIN, A. B. (4)	1986	REVISED 14C AGE FOR ST HELENS	87S/1251
BEAUDOIN, B. (2)	1986	LA PROVENANCE DU MATERIEL GRES	87S/2803
BEAUDOIN, C. (2)	1986	ON THE EFFICIENT EVALUATION OF	87S/0009
BEAUFORT, D. (3)	1986	SUPERGENE VERMICULITIZATION OF	87S/1545
BEAULIEU, J. L. DE (2)	1985	NOUVELLES DONNEES SUR L'AGE DE	87S/2716
BEAUPRE, M. (2)	1986	ICE-PUSH CAVES IN PLATFORM LIM	87S/2639
BECHTELER, W.	1986	CLOSURE: EUROMECH 192.	87S/0626
	1986	TRANSPORT OF SUSPENDED SOLIDS	87S/0921
BECHTELER, W. + FARBER, K.	1986	INVESTIGATIONS OF VELOCITY AND	87S/2453
BEDFORD, K. W. (2)	1986	IMPROVED AVERAGING METHOD FOR	87S/0007
	1986	IMPROVED AVERAGING METHOD FOR	87S/0008
BEDNARSKI, J.	1986	LATE QUATERNARY GLACIAL AND SE	87S/2691
BEDOSKY, S. J.	1986	ACCUMULATION RATES AND SEDIMEN	87S/2534
BEEDEN, D. R. (3)	1986	PROGRESSIVE FILLING OF A CONFI	87S/2334
BEESON, D. R. (3)	1986	SEDIMENT DIATOM AND METAL STRA	87S/0933
BEHRE, K.-E.	1986	ANALYSIS OF BOTANICAL MACRO-RE	87S/1295
BEHRE, K.-E. + DORJES, J. + IR	1985	A DATED HOLOCENE SEDIMENT CORE	87S/1943
BEIN, A.	1986	STABLE ISOTOPES, IRON AND PHOS	87S/2365
BELDERSON, R. H. + PINGREE, R.	1986	LOW SEA-LEVEL TIDAL ORIGIN OF	87S/1243
BELETSKAYA, N. P.	1987	GENETIC CLASSIFICATION OF LAKE	87S/2530
BELIBEL, C. (2)	1986	FLOW MEASUREMENTS IN A SOLID-L	87S/1060
BELIBEL, C. + SCRIVENER, O. +	1986	VELOCITY MEASUREMENTS IN A SOL	87S/2450
BELIN, C. (3)	1986	COMPOSES ORGANIQUES D'ORIGINE	87S/1050
BELKNAP, D. F. (2)	1986	HOLOCENE EPOCH COASTAL GEOMORP	87S/1808
BELKNAP, D. F. (3)	1986	HOLOCENE GEOLOGIC HISTORY OF A	87S/0103
BELLAICHE, G. (2)	1986	MODES DE GISEMENT ET COMPORTEM	87S/1342
BELLAICHE, G. + COUTELLIER, V.	1984	MORPHOLOGIE DETAILLEE DE LA MA	87S/0304
BELLAICHE, G. + IRR, F.	1986	MODES DE GISEMENT ET COMPORTEM	87S/1858
BELLANCA, A. (3)	1985	CARATTERISTISCHE GEOCHIMICHE D	87S/0682
BELLANCA, A. + CALDERONE, S. +	1986	ISOTOPE GEOCHEMISTRY, PETROLOG	87S/1433
BELLANCA, A. + NERI, R.	1986	EVAPORITE CARBONATE CYCLES OF	87S/1432
BELLUOMINI, G. (3)	1986	ISOLEUCINE EPIMERIZATION DATIN	87S/1826
BELLUOMINI, G. + BRANCA, M. +	1986	ISOLEUCINE EPIMERIZATION DATIN	87S/1822
BELORGEY, M. (2)	1986	ANALYSE DU CHAMP DES VITESSES	87S/1083
BELTAGNY, A. I. + EL-SAYED, M.	1983	THE DISTRIBUTION OF PHOSPHOROU	87S/0546
BELYAYEV, YU. I. (4)	1986	MERCURY IN STANDARD GEOLOGICAL	87S/1989
BELZILE, N. + LEBEL, J.	1986	CAPTURE OF ARSENIC BY PYRITE I	87S/0517
BENDER, M. L. + HUDSON, A. + G	1985	DIAGENESIS AND CONVECTION REFL	87S/0330
BENEDICT, J. B. + BENEDICT, R.	1986	ARAPAHO ROCK GLACIER, FRONT RA	87S/2198
BENEDICT, R. J. (2)	1986	ARAPAHO ROCK GLACIER, FRONT RA	87S/2198
BENET, J.-C. + MIGNARD, E.	1985	SUR L' HYDRODYNAMIQUE D'UNE SO	87S/0003
BENHASSAINE, A. (2)	1987	SUR LES FORTES TENEURS EN URAN	87S/2756
BENMORE, R. A. (2)	1986	STABLE ISOTOPIC CHARACTERISATI	87S/1903
BENNELL, J. D. (3)	1986	CHEMICAL AND MICROBIOLOGICAL A	87S/0357
BENNETT, K. D.	1986	COHERENT SLUMPING OF EARLY POS	87S/1749
BENNETT, L. (2)	1986	GROUND ICE CONDITIONS NEAR REA	87S/2708
BENNETT, P. + SIEGEL, D. I.	1987	INCREASED SOLUBILITY OF QUARTZ	87S/2430
BENNETT, R. H. (2)	1984	ANALYSIS OF SLOPE STABILITY, W	87S/0299
BENNINGER, L. K. + DODGE, R. E	1986	FALLOUT PLUTONIUM AND NATURAL	87S/2782
BENOTHMAN, D. (3)	1986	HF ISOTOPE RATIOS OF MARINE SE	87S/2231
BENSON, L. (2)	1986	A REVISED CHRONOLOGY FOR THE L	87S/0762
BENT, A. (2)	1986	LATE QUATERNARY PALAEONTOLOGY,	87S/1245
BENTLEY, C. R. (3)	1986	DEFORMATION OF TILL BENEATH IC	87S/0222
BERELSON, W. M. + HAMMOND, D.	1986	THE CALIBRATION OF A NEW FREE-	87S/2474
BERG, C. M. G. VAN DEN (2)	1986	COPPER COMPLEXATION PROFILES I	87S/1569
BERG, C. M. G. VAN DEN + BUCKL	1986	AN ELECTROCHEMICAL STUDY OF TH	87S/0114
BERGER, G. W.	1986	DATING QUATERNARY DEPOSITS BY	87S/1253
BERGER, W. H. + VINCENT, E.	1986	SPORADIC SHUTDOWN OF NORTH ATL	87S/1258
BERGH, S. G. + TORSKE, T.	1986	THE PROTEROZOIC SKOADDUVARRI S	87S/0394
BERGMAN, K. M. (3)	1986	CARDIUM FORMATION 6. STRATIGRA	87S/1445
BERGQVIST, K. I. (2)	1986	LICHENOMETRIC CHRONOLOGY AND A	87S/2181
BERGSTROM, E. (2)	1985	IS THERE A CORRELATION BETWEEN	87S/0849
BERKMAN, P. A. + MARKS, D. S.	1986	WINTER SEDIMENT RESUSPENSION I	87S/2438
BERKOVITS, L. A. + LUKASHIN, V	1986	STANDARD CHEMICAL-COMPOSITION	87S/2462
BERMAN, M. + BARTHA, R.	1986	LEVELS OF CHEMICAL VERSUS BIOL	87S/2475
BERNARD, P. C. + VAN GRIEKEN,	1986	CLASSIFICATION OF ESTUARINE PA	87S/1995
BERNARDEZ, R. MONTES (2)	1985	ESTUDIO DE LAS LINEAS DE COSTA	87S/0264
BERNAT, M. + BENHASSAINE, A.	1987	SUR LES FORTES TENEURS EN URAN	87S/2756
BERNAT, M. + PASKOFF, R. + SAN	1985	DATATION DE TERRASSES MARINES	87S/1834
BERNE, S. (3)	1986	CARACTERISTIQUES DES ENVIRONNE	87S/1240
BERNER, H. + KAUFHOLD, H. + NO	1986	DETAILLIERTE KARTIERUNG DER OB	87S/2088
BERNER, R. A. (2)	1985	PYRITE FORMATION IN EUXINIC AN	87S/1970
BERNER, R. A. (5)	1986	THE USE OF CHROMIUM REDUCTION	87S/0567
BERNSTEIN, P. (5)	1986	SEDIMENTOLOGY AND MORPHOLOGY O	87S/2047
BERQUIST, C. R. (3)	1986	SANDY ESTUARINE FILL TRANSPORT	87S/2540
BERSANI, A. + DONDI, M. + MEZZ	1986	CARATTERI COMPOSIZIONALI DELLE	87S/1549
BERTHAULT, G.	1986	EXPERIENCES SUR LA LAMINATION	87S/2494
BERTINE, K. K. + CHOW, T. J. +	1986	PLUTONIUM ISOTOPES IN THE ENVI	87S/0342
BERTOTTI, L. + CAVALERI, L.	1986	HINDCAST OF SHORT-TERM SHORELI	87S/1684
BERTRAND, R. (2)	1986	FLUIDS IN CUPRIFEROUS DOLOSTON	87S/2411
BEST, J. L.	1986	THE MORPHOLOGY OF RIVER CHANNE	87S/0659
BEUTHIN, J. D. (2)	1986	LATEST DEVONIAN-EARLIEST CARBO	87S/1402
BHATTACHARYA, S. K. (2)	1986	CLIMATIC CORRELATIONS IN THE S	87S/2604
BHATTACHARYYA, A. + CHANDA, S.	1986	DOLOMITIZED GLAUCONITE GRANULE	87S/1114
BIANCHI, A. (3)	1984	PARTICIPATION BACTERIENNE A LA	87S/0506
BIBLER, C. J. + SCHMITT, J. G.	1986	BARRIER-ISLAND COASTLINE DEPOS	87S/1895
BIDDLE, K. T. + ULIANA, M. A.	1986	THE STRATIGRAPHIC AND STRUCTUR	87S/2346
BIDEAU, D. (4)	1986	DISPERSION D'UN TRACEUR DANS U	87S/2483
BIERMAN, P. R. + DETHIER, D. P	1986	LAKE BASCOM AND THE DEGLACIATI	87S/2651
BIGGS, R. B. (2)	1986	BLUFF RECESSION RATES IN CHESA	87S/0142
BIGHAM, J. M. (2)	1986	INFLUENCE OF SULFATE ON FE-OXI	87S/1376
BIGL, S. R.	1984	PERMAFROST, SEASONALLY FROZEN	87S/2213
BIGOT, B.	1986	ESSAI DE MODELISATION DE L'APP	87S/1622
BIHAN, J.-P. LE (2)	1986	MICROSTRUCTURE ET COMPRESSIBIL	87S/2496
BIJU-DUVAL, J. + HANNSS, C.	1985	LA MORPHOGENESE DE LA CUVETTE	87S/0238
BILINSKI, H. (3)	1986	PREPARATION AND SOLUBILITY OF	87S/1504
BILINSKI, H. + HORVATH, L. + I	1986	EQUILIBRIUM ALUMINIUM HYDROXO-	87S/1539
BILLARD, A. + OROMBELLI, G.	1986	QUATERNARY GLACIATIONS IN THE	87S/2658
BILLO, S. M.	1987	PETROLOGY AND KINETICS OF GYPS	87S/2410
BILLON-GALLAND, M.-A. (3)	1985	EMISSION DE MICROPARTICULES SI	87S/0167
BING, LU (3)	1986	HUMIC SUBSTANCES IN SEDIMENTS.	87S/1053
BINGNAN, LIN (2)	1986	2-D TIDAL FLOW BY OPERATOR- SP	87S/2479
BINGYI, SUN + YU SHENGRUI	1986	A SIMPLE MODEL OF ELEMENT BALA	87S/1652
BINI, B. + MENCHETTI, S.	1985	KUTNOHORITE FROM LEVANE, UPPER	87S/1434
BIRD, E. C. F.	1985	COASTLINE CHANGES: A GLOBAL RE	87S/0131
	1985	THE STUDY OF COASTLINE CHANGES	87S/0137
BIRD, E. C. F. + KLEMSDAL, T.	1986	SHORE DISPLACEMENT AND THE ORI	87S/0712
BIRD, E. C. F. + KOIKE, K.	1986	MAN'S IMPACT ON SEA-LEVEL CHAN	87S/1804
BIRD, E. C. F. + SCHWARTZ, M.	1985	THE WORLD'S COASTLINE.	87S/0130
BIRKELAND, P. W. (2)	1985	HOLOCENE SEDIMENT RECORD, BLUE	87S/1779
BIRO-BAGOCZKY, L. (2)	1986	FACIES ANALYSIS OF THE LO VALD	87S/1473
BISHOP, C. T. + BRODERICK, L.	1985	PROCEEDINGS OF THE FLOATING TI	87S/1181
BISHOP, J. K. B. + CONTE, M. H	1986	PARTICULATE MATTER PRODUCTION	87S/2428
BISHOP, J. K. B. + JOYCE, T. M	1986	SPATIAL DISTRIBUTIONS AND VARI	87S/2427
BISHOP, P.	1986	HORIZONTAL STABILITY OF THE AU	87S/2369
BITTER, M. R.	1986	ORIGIN OF PHOSPHATIC NODULES A	87S/0415
BIZON, G. (4)	1986	SEQUENCES BIOSEDIMENTAIRES ET	87S/0489
BJORKLUND, G.	1985	PARALLEL RIDGES AT THE FORMER	87S/0791
BJORLYKKE, K. + BRENDSDAL, A.	1986	DIAGENESIS OF THE BRENT SANDST	87S/0646
BLACKLEY, M. W. L. (2)	1986	IMPLICATIONS OF SEDIMENTOLOGIC	87S/0359
	1986	THE EFFECTS AND IMPLICATION OF	87S/1664
BLAIR, N. E. (2)	1986	SEASONAL VARIATIONS IN THE STA	87S/1044
	1986	SEASONAL VARIATIONS IN THE STA	87S/1976
BLAIR, T. C.	1987	SEDIMENTARY PROCESSES, VERTICA	87S/2522
BLAISE, B. + BORNHOLD, B. D. +	1985	OBSERVATIONS SUR LES ENVIRONNE	87S/1864
BLAKESLEE, P. J. (2)	1986	THE DISTRIBUTIONS OF ORGANIC C	87S/1162
BLANC, G. + BOULEGUE, J. + BAD	1986	PREMIERS RESULTATS DE LA CAMPA	87S/0332
BLANC-VALLERON, M.-M.	1986	ENSEIGNEMENTS GEOLOGIQUES TIRE	87S/0425
BLANKENSHIP, D. D. (2)	1986	DEFORMATION OF TILL BENEATH IC	87S/0222
BLASZAK, M. + DANIEC, J.	1986	BADANIA PIASKOW JURAJSKICH WAR	87S/1384
BLENCH, T.	1986	MECHANICS OF PLAINS RIVERS: A	87S/2268
BLERARD, C. + VERGNE, V.	1985	LES DUNES DU LITTORAL PICARD.	87S/0501
BLESS, M. J. M. (2)	1986	EVALUATION OF TRANSGRESSION-RE	87S/1438
BLONDEAUX, P. + SEMINARA, G.	1985	A UNIFIED BAR-BEND THEORY OF R	87S/0021
BLOOMSTINE, M. K. + REA, D. K.	1986	POST-MIDDLE OLIGOCENE EOLIAN D	87S/2255
BLUCK, B. J.	1986	UPWARD COARSENING SEDIMENTATIO	87S/2310
BLUSZCZ, A.	1985	DATING TECHNIQUE IN THE GLIWIC	87S/0175
BOARDMAN, J.	1985	FIELD GUIDE TO THE PERIGLACIAL	87S/0874
BOARDMAN, J. (2)	1985	PALAEOSOLS AND THE INTERPRETAT	87S/1716
BOARDMAN, M. R. (2)	1986	A PROFILING METHOD FOR MEASURI	87S/1065
BOCHENSKI, Z. & 7 OTHERS	1985	BADANIA OSADOW SCHRONISK PODSK	87S/0831
BOCK, W. + MENKE, B. + STREHL,	1985	NEUERE FUNDE DES WEICHSELSPATG	87S/2150
BOCK, W.-D. (2)	1985	PROPERTIES AND ORIGIN OF UPPER	87S/0975
BODIN, P. + KLINGER, T.	1986	COASTAL UPLIFT AND MORTALITY O	87S/1304
BODINE JR, M. W.	1987	CLAYFORM: A FORTRAN 77 COMPUTE	87S/2460
BOEHM, P. D. + REQUEJO, A. G.	1986	OVERVIEW OF THE RECENT SEDIMEN	87S/1336
BOENIGK, W. (2)	1986	SEDIMENTOLOGICAL AND GEOMORPHO	87S/1938
	1985	ANWENDUNG STATISTISCHER METHOD	87S/2178
BOFAH, K. K. + OWUSU, Y. A.	1986	THE EOLIAN SAND PROBLEMS ARISI	87S/0055
BOGDANOVICH, N. P. (3)	1986	THORIUM CONTENT IN BAUXITES AS	87S/2315
BOHM, F.	1986	DER GRIMMING: GESCHICHTE EINER	87S/1917
BOJAKOWSKA, I.	1985	ZAWARTOSCI METALI CIEZKICH W O	87S/0945
BOKUNIEWICZ, H. J. (2)	1986	BOTTOM MORPHOLOGY IN THE HUDSO	87S/2029
	1986	OCEANOGRAPHIC AND GEOLOGIC FRA	87S/2048
BOKUNIEWICZ, H. J. + COCH, N.	1986	SOME MANAGEMENT IMPLICATIONS O	87S/2279
BOKUNIEWICZ, H. J. + ELLSWORTH	1986	SEDIMENT BUDGET FOR THE HUDSON	87S/2077
BOL'SHIYANOV, D. YU. (2)	1986	RELIEF FORMATION AND DEPOSITS	87S/1768
BOLES, J. R. (2)	1986	MIXED-LAYER ILLITE/SMECTITE MI	87S/0556
BONAZZI, A. + SALVIOLI MARIANI	1984	TECNICHE DI DETERMINAZIONE DEL	87S/0579
BONIFAY, E.	1986	ORIGINE ET AGE DES FORMATIONS	87S/1226
BONINSEGNA, J. A. + HOLMES, R.	1985	PRIMERA CRONOLOGIA CONSTRUIDA	87S/0750
BONJOUR, D. + CARRUESCO, C.	1986	ORIGINE DE LA MATIERE ORGANIQU	87S/1169
BONNEFILLE, R. & 7 OTHERS	1986	PALAEOENVIRONMENT OF LAKE ABIJ	87S/2068
BONNY, A. P. + MATHERS, S. J.	1986	INTERSTADIAL DEPOSITS WITH CHE	87S/1785
BOON III, J. D. (3)	1987	THE MORPHODYNAMIC EFFECTS OF I	87S/2089
BOOTH, D. B.	1986	THE FORMATION OF ICE-MARGINAL	87S/1751
BOOTH, G. M. (3)	1986	NEUTRALIZATION OF ACIDIC LAKES	87S/0350
BORCH, C. C. VON DER (2)	1986	SITE 587: LANSDOWNE BANK, SOUT	87S/0915
	1986	SITE 588: LORD HOWE RISE, 26OS	87S/0916
	1986	SITE 591: LORD HOWE RISE, 31OS	87S/0917
	1986	SITE 592: LORD HOWE RISE, 36OS	87S/0918
	1986	SITE 593: CHALLENGER PLATEAU.	87S/0919
	1986	SITE 594 CHATHAM RISE.	87S/0920
BORENAS, K. + LUNDBERG, P.	1986	ROTATING HYDRAULICS OF FLOW IN	87S/2015
BORGELD, J. C. + DEMIRPOLAT, S	1986	PRESERVED RIVER CHARACTERISTIC	87S/2577
BORGES CORREIA, E. (2)	1985	DUAS GERACOES DE DUNAS CONSOLI	87S/0263
BORGOMANO, J. (2)	1987	UN MODELE DE TRANSITION PLATE-	87S/2819
BORLETEAU, J.-P. + COGNET, G.	1986	ANALYSE QUANTITATIVE PAR TRAIT	87S/0004
BORNHOLD, B. D. (2)	1985	OBSERVATIONS SUR LES ENVIRONNE	87S/1864
BOROWKA, R. K. + GONERA, P. +	1986	STRATIGRAPHY OF EOLIAN DEPOSIT	87S/2680
BORSY, Z. + CSONGOR, E. + LOKI	1983	RECENT RESULTS IN THE RADIOCAR	87S/0764
BORSY, Z. + FELSZERFALVI, J. +	1983	ELECTRON MICROSCOPIC INVESTIGA	87S/0763
BORTHWICK, A.	1986	COMPARISON BETWEEN TWO FINITE-	87S/0597
	1986	ORBITAL FLOW PAST A CYLINDER:	87S/1586
BOSCH, F. (3)	1986	ANALISIS CLUSTER DE DATOS DE C	87S/0387
BOSCHI, E. (3)	1985	COMMENTS ON ' PLEISTOCENE DEGL	87S/0739
BOSE, P. K. + SHOME, S. + BARD	1986	FACIES MOSAIC IN THE GHUNERI M	87S/0406
BOSE, U. + THAPPA, B. D. + MAJ	1986	A NOTE ON THE PRE-TERTIARY GLA	87S/1899
BOSMAN, J. J.	1986	AN OPTICAL INSTRUMENT FOR LOCA	87S/2021
BOSS, S. K. + LIDDELL, W. D.	1987	PATTERNS OF SEDIMENT COMPOSITI	87S/2093
BOTHNER, M. H. + RENDIGS, R. R	1983	GEORGES BANK MONITORING PROGRA	87S/0318
BOTTJER, D. J.	1986	CAMPANIAN-MAASTRICHTIAN CHALKS	87S/0416
BOUCHERTALL, F.	1986	VOLATILE HYDROCARBONS IN THE A	87S/0548
BOUCKAERT, J. (3)	1986	EVALUATION OF TRANSGRESSION-RE	87S/1438
BOUDREAU, B. P.	1986	MATHEMATICS OF TRACER MIXING I	87S/1559
	1986	MATHEMATICS OF TRACER MIXING I	87S/1560
BOULEGUE, J. (2)	1986	PREMIERS RESULTATS DE LA CAMPA	87S/0332
	1986	INTERSTITIAL WATER STUDIES, LE	87S/2263
BOULTER, C. A.	1987	SUBAQUEOUS DEPOSITION OF ACCRE	87S/2371
BOULTON, G. S.	1986	PUSH-MORAINES AND GLACIER-CONT	87S/1743
BOULTON, G. S. (2)	1986	HERNIEUWDE BELANGSTELLING VOOR	87S/2140
BOUMA, A. H. (2)	1986	STRATIFICATION IN MISSISSIPPI	87S/2500
BOUMA, A. H. (3)	1986	SEDIMENTOLOGY AND PETROLOGY OF	87S/2740
BOUMA, A. H. + COLEMAN, J. M.	1986	MIDDLE FAN: SITES 617, 620, 62	87S/2729
	1986	LOWER FAN: SITES 614, 615, 623	87S/2730
	1986	FAN MARGIN: SITE 616.	87S/2731
	1986	INTRASLOPE BASIN: SITES 618 AN	87S/2732
	1986	INTRODUCTION, OBJECTIVES, AND	87S/2737
BOUMA, A. H. + STELTING, C. E.	1986	SEISMIC STRATIGRAPHY AND SEDIM	87S/2742
BOUQUILLON, A. + CHAMLEY, H.	1986	SEDIMENTATION ET DIAGENESE REC	87S/2773
BOURQUE, P.-A. & 6 OTHERS	1986	SILURIAN AND LOWER DEVONIAN RE	87S/2318
BOURROUILH-LE JAN, F. G. + CAR	1985	SEDIMENTATION PHOSPHATEE ACTUE	87S/0728
BOURSEAU, J.-P. (6)	1986	LES TERRAINS SEDIMENTAIRES DU	87S/1457
BOUTIN, Y. (4)	1986	LIGHT RINGS IN SUBARCTIC CONIF	87S/2603
BOWDEN, A. R. + COLHOUN, E. A.	1984	QUATERNARY EMERGENT SHORELINES	87S/1840
BOWDEN, W. B. (2)	1986	A MECHANISTIC, NUMERICAL MODEL	87S/0109
BOWEN, D. Q. & 6 OTHERS	1985	AMINO ACID GEOCHRONOLOGY OF RA	87S/2695
BOWEN, D. Q. (2)	1986	QUATERNARY GLACIATIONS IN THE	87S/2586
BOWEN, V. T. (6)	1987	PARTICLE AND SOLUTION PHASE DE	87S/2237
BOWLER, J. M. (2)	1986	A RADIOCARBON CHRONOLOGY FROM	87S/0096
	1986	LATE PLEISTOCENE EVOLUTION OF	87S/0835
	1986	CLAY MINERALS IN LAKE FROME SE	87S/2119
BOWLER, J. M. (4)	1986	SALT LAKES: A DISCUSSION OF PR	87S/0083
BOWLER, J. M. + TELLER, J. T.	1986	QUATERNARY EVAPORITES AND HYDR	87S/1139
BOWLES, F. A. + FLEISCHER, P.	1985	ORINOCO AND AMAZON RIVER SEDIM	87S/0445
BOWLES, W. D. (3)	1986	TIME-DEPENDENT HYDRODYNAMIC MO	87S/0899
BOWMAN, D. (2)	1986	SEA-LEVEL CHANGES, COASTAL DUN	87S/2558
BOWMAN, D. + KARNIELI, A. + IS	1986	RESIDUAL COLLUVIO-AEOLIAN APRO	87S/1121
BOWMAN, G. + HARVEY, N.	1986	GEOMORPHIC EVOLUTION OF A HOLO	87S/1211
BOWMAN, G. M.	1986	THE HOLOCENE EVOLUTION OF RHEB	87S/2566
BOWMAN, G. M. (2)	1984	THE HOLOCENE MARINE TRANSGRESS	87S/1207
BOYARSKAYA, T. D. + VVEDENSKAY	1985	NEW SECTIONS OF INTERGLACIAL D	87S/0833
BOYD, R. (2)	1987	GRAVEL RIPPLES ON THE INNER SC	87S/2512
BOYD, S. A. (3)	1986	CLAY-ORGANIC COMPLEXES AS ADSO	87S/1535
BOYD, W. E.	1985	ELECTRICAL RESISTIVITY SURVEY	87S/0827
	1986	FOSSIL LITHOTHAMNIUM (CALCARE	87S/2165
BOYD, W. E. (2)	1985	SHORELINES FORMED DURING QUATE	87S/2166
BOYER, M. G. (2)	1986	MICROFLORA DISTRIBUTIONS IN PA	87S/1736
BOYKO, T. F. + BATURIN, G. N.	1986	RHENIUM IN RECENT OCEAN SEDIME	87S/2232
BOYLE, E. A.	1986	PAIRED CARBON ISOTOPE AND CADM	87S/0181
BOYLE, E. A. + KEIGWIN, L. D.	1985	COMPARISON OF ATLANTIC AND PAC	87S/0314
BOYLE, J. D. (2)	1987	BEDFORM-GENERATED CONVECTIVE T	87S/1608
BOZINOVIC, M. (2)	1986	MEASUREMENT OF WAVES ON BIG RI	87S/2290
BRAATEN, M. E. (2)	1986	THREE-DIMENSIONAL ANALYSIS OF	87S/2008
BRAATEN, M. E. + SHYY, W.	1986	COMPARISON OF ITERATIVE AND DI	87S/0010
BRACHERT, T. C.	1986	KONTINUIERLICHE UND DISKONTINU	87S/1916
BRADBURY, J. P. (2)	1986	PALEOCLIMATES IN SOUTHWESTERN	87S/2688
BRADLEY, R. S. + YURETICH, R.	1985	LATE QUATERNARY PALEOENVIRONME	87S/1725
BRADLEY, S. B. (2)	1986	CONVEYANCE LOSSES OF SUSPENDED	87S/0667
BRADSHAW, P. (3)	1985	THE EFFECT OF CONVEX SURFACE C	87S/1090
	1985	THE EFFECT OF CONCAVE SURFACE	87S/1091
BRADY, K. S. + BIGHAM, J. M. +	1986	INFLUENCE OF SULFATE ON FE-OXI	87S/1376
BRAIDE, S. P. + HUFF, W. D.	1986	CLAY MINERAL VARIATION IN TERT	87S/1552
BRAITHWAITE, C. J. R.	1986	MECHANICALLY INDUCED STYLOLITE	87S/1425
	1987	THE ORIGINS AND GROWTH OF RECE	87S/2092
BRAKENRIDGE, G. R. + SCHUSTER,	1986	LATE QUATERNARY GEOLOGY AND GE	87S/0761
BRANAGAN, D. F. (2)	1985	? PERMIAN PALAEOKARST AT BILLY	87S/0476
BRANCA, M. (2)	1986	ISOLEUCINE EPIMERIZATION DATIN	87S/1822
BRANCA, M. (4)	1986	ISOLEUCINE EPIMERIZATION DATIN	87S/1826
BRANCACCIO, L. + CINQUE, A. +	1986	ISOLEUCINE EPIMERIZATION DATIN	87S/1826
BRANDANI, A. A. + SCHNACK, E.	1985	COMPARATIVE ANALYSIS OF HISTOR	87S/0844
BRANDT, D. S.	1986	PRESERVATION OF EVENT BEDS THR	87S/0382
BRANDT, E. (2)	1985	HOLOCENE TALUS ACCUMULATION RA	87S/1333
BRANICA, M. (4)	1986	PREPARATION AND SOLUBILITY OF	87S/1504
BRANNON, K. M. + CHEN, R. L. +	1985	SEDIMENT-WATER INTERACTIONS AN	87S/0337
BRASIER, M. + DONAHUE, J.	1985	BARBUDA - AN EMERGING REEF AND	87S/0420
BRAVO, R. + N'GUYEN, P. H. + P	1986	VALORISATION DES GISEMENTS D'A	87S/2585
BREALEY, J. H. (2)	1986	ALPHA-EMITTING, HOT PARTICLES	87S/0937
BREBION, P. + RAYNAL, J.-P. +	1986	NOUVELLES DONNEES SUR LE QUATE	87S/1310
BREBURDA, J. + FRENZEL, B. + Z	1983	BODENFORMUNG UND -BEWEGUNG IN	87S/0294
BRENDSDAL, A. (2)	1986	DIAGENESIS OF THE BRENT SANDST	87S/0646
BRENNEN, C. E. (2)	1985	COMPUTER SIMULATION OF GRANULA	87S/0029
BRENNER, H. (2)	1986	STEADY ROTATION OF A TETHERED	87S/2017
BRETSCHKO, G. + KLEMENS, W. E.	1986	QUANTITATIVE METHODS AND ASPEC	87S/2387
BRETT, C. E. (2)	1986	EROSION OF AN ANAEROBIC SEAFLO	87S/2815
BRICHET, E. (4)	1986	CHRONOLOGY OF SELECTED HYDROTH	87S/1346
BRIDGE, J. S. + SMITH, N. D. +	1986	SEDIMENTOLOGY AND MORPHOLOGY O	87S/2047
BRIDGWATER, G. D.	1986	LITTORAL SEDIMENT TRANSPORT AT	87S/0952
BRIFFA, K. R. (2)	1987	SEASONAL TEMPERATURES IN BRITA	87S/2147
BRINK, N. W. TEN (2)	1986	ALLUVIAL FAN DEVELOPMENT AND T	87S/2626
BRINSON, M. M. (2)	1985	SULFATE ENRICHMENTS IN ESTUARI	87S/0107
BRITSCH, L. D.	1986	MIGRATION OF ISLES DERNIERES:	87S/2083
BROADBENT, N. D. + BERGQVIST,	1986	LICHENOMETRIC CHRONOLOGY AND A	87S/2181
BROCCOLI, A. J. (2)	1985	A COMPARISON OF CLIMATE MODEL	87S/0738
BROCHE, P. + SALOMON, J. C. +	1986	TIDAL CURRENTS IN BAIE DE SEIN	87S/1994
BROCHWICZ-LEWINSKI, W. + GASIE	1984	LACUNES ET CONDENSATIONS A LA	87S/0461
BRODERICK, L. L. (2)	1985	PROCEEDINGS OF THE FLOATING TI	87S/1181
BRODZIKOWSKI, K.	1985	GLACIAL DEFORMATION ENVIRONMEN	87S/0797
BROECKER, W. S.	1986	OXYGEN ISOTOPE CONSTRAINTS ON	87S/1721
BROMLEY, R. G. + EKDALE, A. A.	1986	FLINT AND FABRIC IN THE EUROPE	87S/0641
BRONSON III, H. S. (3)	1985	NET SHORE-DRIFT ALONG THE PACI	87S/1183
BROOKS, G. (2)	1986	STABLE ISOTOPE COMPOSITIONS OF	87S/2431
BROOKS, G. R. (4)	1986	TIME-DEPENDENT HYDRODYNAMIC MO	87S/0899
BROOKS, G. R. + DOYLE, L. J. +	1986	A MASSIVE CARBONATE GRAVITY-FL	87S/2741
BROSSE, J. M.	1985	EVOLUTION DU LITTORAL SOUS L'E	87S/0378
BROSTER, B. E.	1986	TILL VARIABILITY AND COMPOSITI	87S/2637
BROWN, D. W. (3)	1986	NITROGEN-CONTAINING AROMATIC C	87S/2272
BROWN, J. E. (2)	1986	SEDIMENTOLOGY.	87S/1079
BROWN, L. (2)	1986	SEDIMENT INCORPORATION IN ISLA	87S/0435
BROWNLEE, D. E. (3)	1986	PLACERS OF COSMIC DUST IN THE	87S/1082
BROZ, J.	1986	SLAPOVA STANICE NA GEODETICKE	87S/1196
BRU, J. + GOMEZ ORTIZ, A. + SE	1985	SINTESIS DE LA DINAMICA GLACIA	87S/0212
BRUBAKER, L. B. (2)	1986	LATE QUATERNARY VEGETATION HIS	87S/2668
BRUCE, L. A. + SANDERS, J. V.	1986	HYDROTHERMAL SYNTHESIS AND CHA	87S/1984
BRUCKNER, H.	1986	STRATIGRAPHY, EVOLUTION, AND A	87S/1815
BRUCKNER, H. + RADTKE, U.	1985	NEUE ERKENNTNISSE ZUM MARINEN	87S/1305
BRUINS, H. J. (4)	1986	RESIDUAL COLLUVIO-AEOLIAN APRO	87S/1121
BRUNDRIT, G. B. (2)	1986	LOW-FREQUENCY SEA-LEVEL FLUCTU	87S/2701
BRUNEAU, H. C.	1985	SEQUENCE SEDIMENTAIRE DU SECTE	87S/1806
BRUNELLE, T. (4)	1986	DETERMINATION OF NATURAL AND A	87S/0300
BRUSEWITZ, A. M.	1986	CHEMICAL AND PHYSICAL PROPERTI	87S/1547
BRUUN, P.	1986	MORPHOLOGICAL AND NAVIGATIONAL	87S/0925
BRYANT, E.	1986	SAMPLE SITE VARIATION IN SETTL	87S/1565
BRYANT, I. D.	1986	PETROGRAPHIC VARIATION ASSOCIA	87S/1107
BRYANT, I. D. (2)	1986	A HOXNIAN INTERGLACIAL DOLINE	87S/0235
BRYANT, R. B. (2)	1985	CHARACTERISTICS OF WISCONSINAN	87S/0207
BRYNE, M.-L. (2)	1986	A THEORETICAL INVESTIGATION OF	87S/0704
BRZEZINSKI, M. A. + NELSON, D.	1986	A SOLVENT EXTRACTION METHOD FO	87S/0577
BUCKLAND, P. C.	1982	THE COVER SANDS OF NORTH LINCO	87S/0234
BUCKLAND, P. C. + SADLER, J.	1985	THE NATURE OF LATE FLANDRIAN A	87S/1639

BUCKLEY, D. E. (2)	1986	THE INFLUENCE OF DISSOLVED FES	87S/0182
BUCKLEY, P. J. M. (2)	1986	AN ELECTROCHEMICAL STUDY OF TH	87S/0114
BUCKLEY, P. J. M. + VAN DEN BE	1986	COPPER COMPLEXATION PROFILES I	87S/1569
BUCKLEY, R.	1987	THE EFFECT OF SPARSE VEGETATIO	87S/1947
BUCZEK-PULKA, M. (2)	1986	ZNACZENIE SUROWCOWE PIASKOWCOW	87S/1385
BUDAI, C. M. + CUMMINGS, M. L.	1987	A DEPOSITIONAL MODEL OF THE AN	87S/2796
BUDDEMEIER, R. W. (4)	1986	VERTICAL DISTRIBUTION OF FALLO	87S/1395
BUDEL, J. + GAREIS, J.	1986	DAS PRAQUARTARE RELIEF ALPINER	87S/2130
BUESSELER, K. O. + LIVINGSTON,	1985	239,240PU AND EXCESS 210PB INV	87S/0311
BUHMANN, D. + DREYBRODT, W.	1985	THE KINETICS OF CALCITE DISSOL	87S/0507
BULATOV, F. M. (2)	1986	THE CRYSTALLOCHEMICAL INFORMAT	87S/1952
BULL, P. A.	1986	PROCEDURES IN ENVIRONMENTAL RE	87S/0635
BULL, W. B. + COOPER, A. F.	1986	UPLIFTED MARINE TERRACES ALONG	87S/2186
BULLE, T.	1986	DECOMPOSITION DES PHENOMENES D	87S/0027
BUNDY, W. M. + HARRISON, J. L.	1986	NATURE AND UTILITY OF HEXAMETH	87S/1985
BURBANK, D. W. + GRANT, M. J.	1985	PLIO-PLEISTOCENE CYCLIC SEDIME	87S/1712
BURDAKOV, A. V. (2)	1986	CHARACTERISTICS OF SUSPENDED S	87S/0306
BUREK, C. V.	1985	THE USE OF TRACE ELEMENT WEATH	87S/1264
BURGER, D.	1986	PALYNOLOGY, CYCLIC SEDIMENTATI	87S/0475
BURGESS, J. D.	1987	PROVENANCE, PRESERVATION, AND	87S/2433
BURKE, R. B. (2)	1986	STYLES OF REEF ACCRETION ALONG	87S/1910
BURLEY, S. D. + KANTOROWICZ, J	1986	THIN SECTION AND S.E.M. TEXTUR	87S/0642
BURN, C. R. + MICHEL, F. A. +	1986	STRATIGRAPHIC, ISOTOPIC, AND M	87S/1846
BURNETT, W. C. (2)	1986	PHOSPHORITE ASSOCIATIONS ON SE	87S/0331
BURNS, P. E. (4)	1985	CIRQUE GLACIER REGIME AND NEOG	87S/1746
BURNS, S. J. + BAKER, P. A.	1987	A GEOCHEMICAL STUDY OF DOLOMIT	87S/2811
BUROLLET, P.-F. (3)	1986	LA PROVENANCE DU MATERIEL GRES	87S/2803
BURRI, F.	1983	INVENTAIRE DE LA FAUNE MALACOL	87S/1650
BURROWS, D. G. (2)	1986	NITROGEN-CONTAINING AROMATIC C	87S/2272
BURT, A. J. (3)	1986	BENTHIC COMMUNITY AND SEDIMENT	87S/1369
BURT, T. N.	1986	VII. FIELD SETTLING VELOCITIES	87S/1164
BURTON, E. A. (2)	1986	THE EFFECT OF ORTHOPHOSPHATE O	87S/1487
BURTON, E. A. + WALTER, L. M.	1987	RELATIVE PRECIPITATION RATES O	87S/2568
BURYAKOVSKIY, L. A. (2)	1986	SIMPLE QUANTITATIVE EVALUATION	87S/0043
BUSBY, J. R. (3)	1986	PALEOCLIMATES IN SOUTHWESTERN	87S/2688
BUSCHE, D. + DRAGA, M. + HAGED	1985	LES SABLES EOLIENS, MODELES ET	87S/0054
BUSENBERG, E. + PLUMMER, L. N.	1986	THE SOLUBILITY OF BACO3(CR) (	87S/1955
BUSSON, G.	1987	EXTREME CONSTANCE DE LA SEQUEN	87S/2816
BUSSON, G. (2)	1986	EMPREINTES DE DIATOMEES DANS D	87S/2374
BUSTILLO REVUELTA, M. + FORT G	1986	EVOLUCION GEOQUIMICA DEL ESTRO	87S/2817
BUSTIN, R. M. + BARNES, M. A.	1985	DIAGENESIS 10. QUANTIFICATION	87S/0534
BUTEUX, C. B. (3)	1986	NEW JERSEY'S LONGSHORE CURRENT	87S/1186
BUTLER, J. C. + WORONOW, A.	1986	EXTRACTING GENETIC INFORMATION	87S/2457
BUTLER, P. R. + MOUNT, J. F.	1986	CORRODED COBBLES IN SOUTHERN D	87S/1724
BUTRYM, J.	1985	APPLICATION OF THE THERMOLUMIN	87S/0177
BUTRYM, J. + GERLACH, T.	1985	PRZYCZYNEK DO CHRONOSTRATYGRAF	87S/1275
BUZA, M.	1986	CULOARUL MURESULUI LA ALBA JUL	87S/2183
BYE, J. A. T.	1986	SIMULATION OF SHELF-AVERAGED W	87S/1210
BYE, J. A. T. (2)	1986	LONG-PERIOD VARIATIONS OF SEA-	87S/2705
BYRD, J. T. + ANDREAE, M. O.	1986	DISSOLVED AND PARTICULATE TIN	87S/0315
BYRNE, A. R.	1986	DETERMINATION OF 237NP IN CUMB	87S/1993
BYRNE, C. J. + DELEON, I. R.	1986	TRACE METAL RESIDUES IN BIOTA	87S/2275
CABRERA, L. (2)	1985	PALEOGENE STRIKE-SLIP DEFORMAT	87S/0447
CACCHIONE, D. A. (2)	1986	SUSPENDED SEDIMENT TRANSPORT I	87S/0104
	1986	INTERNAL-WAVE CURRENTS AS A ME	87S/1244
	1986	FIELD OBSERVATIONS OF BED SHEA	87S/1694
CACCHIONE, D. A. (3)	1986	AN INSTRUMENT SYSTEM FOR MONIT	87S/0583
CADET, J.-P. (2)	1986	NANKAI TROUGH AND JAPAN TRENCH	87S/1001
	1986	VOLCANIC ASH AT SITE 584, JAPA	87S/1002
CADET, J.-P. (4)	1986	PETROGRAPHY AND GEOCHEMISTRY O	87S/0734
CAFFREY, J. M. + DAY JR, J. W.	1986	CONTROL OF THE VARIABILITY OF	87S/2535
CAHILL, R. A. + STEELE, J. D.	1986	INORGANIC COMPOSITION AND SEDI	87S/2273
CAI HUIMEI, (5)	1986	DISTRIBUTION REGULARITY OF SED	87S/1341
CAILLEUX, Y. + LARHRIB, M. + Z	1986	LES FORMATIONS FLUVIO-LACUSTRE	87S/1465
CAINE, N. (3)	1986	GEOMETRICAL ASPECTS OF SORTED	87S/2192
CAIRNCROSS, B. (3)	1986	CARBONATE ACCUMULATION ON ISLA	87S/2399
CAIRNCROSS, B. (4)	1986	THE ROLES OF SEDIMENTATION AND	87S/2398
CALDERONE, S. (2)	1984	IMPLICAZIONI DIAGENETICHE DI A	87S/0530
	1986	ISOTOPE GEOCHEMISTRY, PETROLOG	87S/1433
CALDWELL, N. E. (2)	1986	DISCUSSION AND REPLY: 'GRAVEL	87S/1192
CALDWELL, N. E. + WILLIAMS, A.	1986	SPATIAL AND SEASONAL PEBBLE BE	87S/0708
CALKIN, P. E. + ELLIS, J. M. +	1985	CIRQUE GLACIER REGIME AND NEOG	87S/1746
CALLEN, N. S. (2)	1986	ON THE MAGNITUDE OF THE SUBGRI	87S/1594
CALLIS, E. L. (3)	1986	BORON ISOTOPIC COMPOSITION OF	87S/0724
CALLOT, Y.	1984	DEPOTS LACUSTRES ET PALUSTRES	87S/0485
CALTAGIRONE, J.-P. + ARQUIS, E	1986	RECIRCULATIONS EN MILIEU POREU	87S/0591
CALVERT, S. E. (4)	1986	AN IMPROVED ALPHA SCINTILLATIO	87S/1561
CALVET, M.	1986	LES TERRASSES ALLUVIALES DE LA	87S/1816
CALVOS, S. (3)	1985	MICROZONAZIONE DI SPECIE DELLO	87S/1006
CAMARA, E. (3)	1985	LATE HOLOCENE CHANGES IN LAKE	87S/1735
CAMBLOR, C. + FLOR, G.	1985	DINAMICA Y SEDIMENTACION EN EL	87S/0121
CAMBON, C. (2)	1986	ANALYSE SPECTRALE D'UNE TURBUL	87S/0595
CAMERON, B. (2)	1986	RATES OF SEA LEVEL RISE FOR SO	87S/2158
CAMERON, T. D. J. + STOKER, M.	1987	THE HISTORY OF QUATERNARY SEDI	87S/1700
CAMMEN, L. M. + WALKER, J. A.	1986	THE RELATIONSHIP BETWEEN BACTE	87S/0493
CAMPAR DE ALMEIDA, A.	1985	COBERTURA EOLICA NA AREA DE AN	87S/0266
CAMPBELL, C. S. + BRENNEN, C.	1985	COMPUTER SIMULATION OF GRANULA	87S/0029
CAMPBELL, E. (3)	1983	GEORGES BANK MONITORING PROGRA	87S/0318
CAMPBELL, F. A. (2)	1985	SULPHUR ISOTOPE ABUNDANCES IN	87S/1019
CAMPBELL, I. B. (2)	1985	WEATHERING WITHIN ICE-CEMENTED	87S/2220
CAMPBELL, K. M. + TANNER, W. F	1986	INTERPRETATION OF GRAIN SIZE S	87S/2529
CAMPBELL, S. + SHAKESBY, R. A.	1985	WOOD FRAGMENTS OF POSSIBLE CHE	87S/1271
CAMPBELL, S. D. G. (3)	1986	THE SUBMARINE ERUPTION AND EMP	87S/0385
CAMPO, E. VAN	1986	MONSOON FLUCTUATIONS IN TWO 20	87S/2609
CAMPO, E. VAN (2)	1986	COHERENT RESPONSE OF ARABIAN S	87S/1261
CAMPS, G. (2)	1986	SUR LES DEPOTS DU PLEISTOCENE	87S/0765
CAMPY, M.	1986	GLACIATIONS IN THE JURA RANGE.	87S/2653
CAMPY, M. (2)	1986	LES FORMATIONS CARBONATEES DE	87S/1227
CANEROT, J. (2)	1986	REMANIEMENTS GRAVITAIRES A L'A	87S/1454
CANEROT, J. + CUGNY, P. + PEYB	1986	COMPARATIVE STUDY OF THE LOWER	87S/1467
CANFIELD, D. E. + RAISWELL, R.	1986	THE USE OF CHROMIUM REDUCTION	87S/0567
CANTILLO, A. Y. (3)	1985	PROCESSES CONTROLLING THE REGI	87S/0105
CAPDEVILA, R. (3)	1986	BANDED IRON-FORMATION AND ASSO	87S/1966
CARAIVAN, G. + SELARIU, O.	1985	QUATERNARY ENVIRONMENTAL CHANG	87S/2681
CARBALLEIRA, J. (2)	1986	ALLUVIAL SYSTEMS IN THE NORTHW	87S/0388
CARBALLO, J. D. + LAND, L. S.	1987	HOLOCENE DOLOMITIZATION OF SUP	87S/2573
CARBONE, S. + GRASSO, M. + LEN	1987	THE DISTRIBUTION AND PALAEOENV	87S/2826
CAREY, A. E. (2)	1986	THE GEOCHEMISTRY OF URANIUM AN	87S/1043
CAREY, D. A.	1987	SEDIMENTOLOGICAL EFFECTS AND P	87S/2373
CAREY, G. F. (2)	1986	TURBULENT BOUNDARY-LAYER ANALY	87S/1577
CAREY, S. N. (3)	1986	A LABORATORY SIMULATION OF PYR	87S/2104
CAREY, S. WARREN	1986	GENESIS OF PROTEROZOIC BANDED	87S/2409
CARLISLE, D. (2)	1986	INTERACTION BETWEEN ORGANIC MA	87S/2388
CARLSEN, R. + LOKEN, T. + ROAL	1986	LATE WEICHSELIAN TRANSGRESSION	87S/2697
CARLSON, C. T.	1984	FIELD STUDIES OF RUN-UP GENERA	87S/0140
CARLSON, P. R. (2)	1987	SURFACE CURRENT PATTERNS SUGGE	87S/2752
CARLSON, P. R. (3)	1986	INTERNAL-WAVE CURRENTS AS A ME	87S/1244
CARMAN, K. R. + SHERMAN, K. M.	1987	EVIDENCE THAT SEDIMENT TYPE IN	87S/2405
CARN, M. (2)	1986	CORRELATION ENTRE BRUMES SECHE	87S/2044
CAROTHERS, W. W. (3)	1986	ROLE OF ORGANIC SPECIES DISSOL	87S/1036
CARPENTER, A. B. (2)	1986	STOICHIOMETRIC SATURATION TEST	87S/1489
CARPENTIER, G. (2)	1986	LES TERRASSES DE LA SEINE, DE	87S/2174
CARR, A. P.	1986	THE ESTUARY OF THE RIVER ORE,	87S/1662
CARR, A. P. + BLACKLEY, M. W.	1986	IMPLICATIONS OF SEDIMENTOLOGIC	87S/0359
	1986	THE EFFECTS AND IMPLICATION OF	87S/1664
CARRARA, P. E. + SHORT, S. K.	1986	DEGLACIATION OF THE MOUNTAINOU	87S/2125
CARRO, O. (2)	1986	14C AND TH/U DATING OF PLEISTO	87S/0768
CARRUESCO, C. (2)	1986	ORIGINE DE LA MATIERE ORGANIQU	87S/1169
CARSIN, J.-L. (2)	1985	SEDIMENTATION PHOSPHATEE ACTUE	87S/0728
CARSON, B. & 6 OTHERS	1986	MODERN SEDIMENT DISPERSAL AND	87S/0889
CARSON, B. (2)	1986	BOTTOM AND SUSPENDED PARTICLE	87S/0892
CARSON, M. A.	1984	OBSERVATIONS ON THE MEANDERING	87S/1129
	1984	OBSERVATIONS ON THE MEANDERING	87S/1130
CARSON, M. A. + MACLEAN, P. A.	1986	DEVELOPMENT OF HYBRID AEOLIAN	87S/2515
CARSTENS, H.	1986	DISPLACIVE GROWTH OF AUTHIGENI	87S/0524
CARTER, C. H. + MONROE, C. B.	1986	LAKE ERIE SHORE EROSION: THE E	87S/0930
CARTER, L. (2)	1986	SUBMERGENT SHORELINES IN THE S	87S/1202
CARTER, R. M. + CARTER, L. + J	1986	SUBMERGENT SHORELINES IN THE S	87S/1202
CARTER, R. M. + JOHNSON, D. P.	1986	SEA-LEVEL CONTROLS ON THE POST	87S/1314
CARTER, R. W. G.	1986	THE MORPHODYNAMICS OF BEACH-RI	87S/1678
CARTWRIGHT, D. E.	1986	SEA-LEVEL VARIATIONS.	87S/2690
CARUSO, L. (4)	1986	THE PHYSICAL PROPERTIES OF A S	87S/1102
CARVALHO, G. SOARES DE	1985	NOVOS INDICES DE AMBIENTE PERI	87S/0287
CASANOVA, J.	1986	EAST AFRICAN RIFT STROMATOLITE	87S/2380
CASANOVA, J. (2)	1986	PALAEOLIMNOLOGY OF LAKE BOGORI	87S/2070
CASANOVA, J. (3)	1986	14C AND TH/U DATING OF PLEISTO	87S/0768
CASAS, J.-M. + MARTI, J. + AYO	1986	IMPORTANCE DU VOLCANISME DANS	87S/0956
CASELDINE, C. J. (3)	1986	14C DATING AND PALAEOENVIRONME	87S/1758
CASSHYAP, S. M. + KUMAR, A.	1987	FLUVIAL ARCHITECTURE OF THE UP	87S/2367
CASSO, S. A. (3)	1987	PARTICLE AND SOLUTION PHASE DE	87S/2237
CASTANIER, S. + MAURIN, A. + B	1984	PARTICIPATION BACTERIENNE A LA	87S/0506
CASTRO, P. R. M. (2)	1981	DISTINCAO ENTRE AREIAS EOLICAS	87S/0638
CATALOV, G. A. (3)	1984	FACIES AND EVOLUTION OF SEDIME	87S/0462
CATTS, J. G. + LANGMUIR, D.	1986	ADSORPTION OF CU, PB AND ZN BY	87S/2406
CAUSSE, C. (4)	1986	STRATIGRAPHIE ET CHRONOLOGIE (	87S/1814
CAUSSE, C. (6)	1986	STRATIGRAPHY, PALEOECOLOGY, AN	87S/2671
CAVALERI, L. (2)	1986	HINDCAST OF SHORT-TERM SHORELI	87S/1684
CAVAZZA, W.	1986	MIOCENE SEDIMENT DISPERSAL IN	87S/2340
CECHOVA, A. (2)	1985	EFFECT OF WATER MIXING PROCESS	87S/0723
CEGLA, J.	1986	INVESTIGATIONS INTO THE DESICC	87S/2723
CELIK, I. + RODI, W.	1986	SIMULATION OF HYDRODYNAMIC AND	87S/0620
CELIS-GUTIERREZ, S. + MALPICA-	1987	MICROFACIES STUDY OF DISSOLUTI	87S/2553
CEMBELLA, A. D. + ANTIA, N. J.	1986	THE DETERMINATION OF TOTAL PHO	87S/1567
CEMBERSKI, H. I. (2)	1984	FACIES AND EVOLUTION OF SEDIME	87S/0462
CENSI, P.	1984	COMPOSIZIONE ISOTOPICA DELL'AC	87S/0426
CEPEK, A. G.	1986	QUATERNARY STRATIGRAPHY OF THE	87S/2657
CERLING, T. E.	1986	A MASS-BALANCE APPROACH TO BAS	87S/0093
CERLING, T. E. + HAY, R. L.	1986	AN ISOTOPIC STUDY OF PALEOSOL	87S/0771
CEUNYNCK, R. DE	1985	THE EVOLUTION OF THE COASTAL D	87S/1620
CHADELLE, J. P. (4)	1986	THERMOLUMINESCENCE DATING OF L	87S/0828
CHADWICK, B. + GARRIOCH, N. H.	1986	MINERAL COMPOSITION, TEXTURES	87S/1967
CHADWICK, B. + RAMAKRISHNAN, M	1985	BABABUDAN - A LATE ARCHAEAN IN	87S/0405
	1985	BABABUDAN - A LATE ARCHAEAN IN	87S/0472
CHAFETZ, H. S.	1986	MARINE PELOIDS: A PRODUCT OF B	87S/1905
CHAFETZ, H. S. + MEREDITH, J.	1986	THE CAMBRO-ORDOVICIAN BLISS FO	87S/1449
CHAFFAUT, S. A. DU (2)	1986	LES TERRAINS SEDIMENTAIRES DU	87S/1457
CHAGNON, A. (3)	1986	FLUIDS IN CUPRIFEROUS DOLOSTON	87S/2411
CHAKRABARTI, A. (2)	1984	FLUSH MARKING: A FEATURE RELAT	87S/0503
CHAKRABARTI, P. + SAHA, T. K.	1986	CLAY MINERALS WITH IRON ORE GR	87S/1555
CHAKRABARTI, S. K.	1986	UNIFICATION OF TWO-PARAMETER E	87S/0136
CHAKRABORTY, K. L. + MAJUMDER,	1986	GEOLOGICAL ASPECTS OF THE BAND	87S/1964
CHALIKOV, D. V. (3)	1986	MODELING QUATERNARY GLACIATION	87S/2106
CHALINE, J. & 9 OTHERS	1985	L' AVEN DES VALEROTS (NUITS-SA	87S/0195
CHAMBERS, F. M. + PRICE, S.-M.	1985	PALAEOECOLOGY OF ALNUS (ALDER	87S/0231
CHAMLEY, H. (2)	1986	SEDIMENTATION ET DIAGENESE REC	87S/2773
CHAMLEY, H. (4)	1985	OBSERVATIONS SUR LES ENVIRONNE	87S/1864
CHAMLEY, H. + CADET, J.-P. + C	1986	NANKAI TROUGH AND JAPAN TRENCH	87S/1001
CHAMLEY, H. + COULON, H. + DEB	1986	CRETACEOUS INTERACTIONS BETWEE	87S/1358
CHAMLEY, H. + MEULENKAMP, J. E	1986	MIDDLE TO LATE MIOCENE MARINE	87S/2378
CHAMPETIER, Y. + HAMDADOU, E.	1987	EXAMPLES OF BIOGENIC SUPPORT O	87S/2395
CHAN KIM, SEUNG (2)	1986	THE DISTRIBUTION AND TRANSPORT	87S/0166
CHANCEREL, A.	1986	LE SYSTEME DES NAPPES ALLUVIAL	87S/2175
	1986	LES POCHES EN CHAUDRON DANS LA	87S/2176
CHANDA, S. K. (2)	1986	DOLOMITIZED GLAUCONITE GRANULE	87S/1114
CHANG, H. H.	1986	RIVER CHANNEL CHANGES: ADJUSTM	87S/0352
CHANG, H. K. + MACKENZIE, F. T	1986	COMPARISONS BETWEEN THE DIAGEN	87S/1542
CHAOHAI, ANG (2)	1986	A PRELIMINARY RESEARCH ON THE	87S/0079
CHAPLINSKAYA, S. YA. + ZHITKOV	1986	THE VERTICAL URANIUM DISTRIBUT	87S/2071
CHAPLYGIN, YU. O. (2)	1986	GEOTHERMAL STUDIES OF THE PERM	87S/2720
CHAPMAN, J. (4)	1986	HOLOCENE ETHNOBOTANICAL AND PA	87S/0822
CHAPMAN, J. S. (3)	1986	MAGNETIC AND CHEMICAL CHARACTE	87S/1132
	1986	IRON MINERALOGY IN SEDIMENTS.	87S/1953
CHAPMAN, P. M. (2)	1986	A COMPARATIVE EVALUATION OF MA	87S/1071
CHAPMAN, P. M. (6)	1986	INTER-LABORATORY COMPARISON OF	87S/0578
CHAPPELL, J. (2)	1986	RADIOCARBON EVIDENCE FOR THE T	87S/0155
CHAPPELL, J. + GRINDROD, J.	1984	CHENIER PLAIN FORMATION IN NOR	87S/1208
CHAPPELL, J. + SHACKLETON, N.	1986	OXYGEN ISOTOPES AND SEA LEVEL.	87S/1720
CHARDON, M.	1986	LES FORMATIONS DE TUFS DANS LE	87S/1228
CHARLESWORTH, S. M. (3)	1987	PAIRED LAKE CATCHMENT STUDIES:	87S/2784
CHARRIER, G. (2)	1985	LA TORBIERA DEL RUTOR (VALLE D	87S/2677
CHARRIER, R.	1986	THE GONDWANA GLACIATION,IN CHI	87S/1452
CHARVET, J. (3)	1986	PETROGRAPHY AND GEOCHEMISTRY O	87S/0734
	1986	NANKAI TROUGH AND JAPAN TRENCH	87S/1001
CHASE, C. G. (2)	1986	UPLIFT OF THE SHORES OF THE WE	87S/0850
CHASSEFIERE, B. + MONACO, A.	1987	GEOTECHNICAL PROPERTIES AND SE	87S/2751
CHATTERJEE, B.	1986	ROLE OF HYDROTECHNICAL CONSTRU	87S/0947
CHAUDHRI, R. S. + KALITA, C. K	1985	X-RAY STUDY OF CLAY MINERALOGY	87S/1554
CHAUDHRY, M. HANIF + SCHULTE,	1986	COMPUTATION OF STEADY-STATE, G	87S/0001
CHAURIS, L.	1986	NATURE ET ORIGINE DES CONCENTR	87S/2506
CHAVE, K. E. + MORGAN, C. L. +	1986	A GEOCHEMICAL COMPARISON OF MA	87S/2236
CHEADLE, B. A.	1986	ALLUVIAL- PLAYA SEDIMENTATION	87S/0437
CHEBOTAREVA, N. S. (2)	1986	ESTIMATE OF GLACIAL TOPOGRAPHY	87S/0803
CHEEL, R. J. + RUST, B. R.	1986	A SEQUENCE OF SOFT-SEDIMENT DE	87S/0779
CHEKHOVICH, P. A. (2)	1986	CARBONATE TURBIDITES IN THE BA	87S/2326
CHEKHOVICH, P. A. + ZHIVKOVICH	1986	CARBONATE TURBIDITES IN THE BA	87S/1920
CHEN DECHANG (3)	1986	EROSION OF OLD YELLOW RIVER SU	87S/2079
CHEN JIANLIN, (3)	1986	STUDY ON THE CHARACTERISTICS O	87S/0328
CHEN JINGSHENG, + ZHENG CHUNJI	1986	THE MAIN ENVIRONMENTAL GEOCHEM	87S/2526
CHEN JINSHI, + CHU XUELEI, + S	1986	SULFUR ISOTOPE OF THE TRIASSIC	87S/2823
CHEN KEZAO, + BOWLER, J. M.	1986	LATE PLEISTOCENE EVOLUTION OF	87S/0835
CHEN LIQI	1986	FACTOR ANALYSIS FOR CHARACTERI	87S/2041
CHEN SHAOMOU, (4)	1986	DISTRIBUTION REGULARITY OF SED	87S/1341
CHEN SONG, + XU AIYU	1986	GEOCHEMISTRY OF MANGANESE NODU	87S/2235
CHEN WANGHE (2)	1986	DISTRIBUTION OF THE QUATERNARY	87S/1506
CHEN, C. C. (3)	1986	ION EXCHANGE, THERMAL TRANSFOR	87S/1531
CHEN, R. L. (2)	1985	SEDIMENT-WATER INTERACTIONS AN	87S/0337
CHENEY, E. S. (2)	1986	EVIDENCE FOR THE TRANSITION TO	87S/1505
CHENG CHENGQI (4)	1986	THE MAIN ENVIRONMENTAL GEOCHEM	87S/2526
CHENG, GUANGFEN (3)	1986	SEASONAL VARIATION OF SILICOFL	87S/0183
CHENG, K. J.	1985	AN INTEGRATED SUSPENDED LOAD E	87S/0033
CHENG, R. T. + FENG SHIZUO, +	1986	ON LAGRANGIAN RESIDUAL ELLIPSE	87S/1147
CHENG, W. K. (3)	1986	CIRCULATION MEASUREMENTS AND V	87S/1595
CHENGKUN, LIN	1985	THE CHARACTERISTICS AND THE QU	87S/0078
	1987	CHARACTERISTICS OF RUNOFF SEDI	87S/2794
CHENGQI, CHENG (4)	1986	THE MAIN ENVIRONMENTAL GEOCHEM	87S/2526
CHERKASHIN, V. I. (3)	1985	POSTSEDIMENTATIONAL TRANSFORMA	87S/1030
CHERNAVSKAYA, M. M.	1985	RECONSTRUCTION OF THE THERMAL	87S/0178
CHERNOW, R. M. + FREY, R. W. +	1986	BIOGENIC EFFECTS ON DEVELOPMEN	87S/0497
CHERNYSHUK, V. P.	1986	OLISTOSTROMES IN TURKESTANO-AL	87S/1939
CHESSELET, R. (2)	1986	THE HOLOCENE SEDIMENTARY REGIM	87S/1861
CHESTER, R. + MURPHY, K. J. T.	1986	THE PARTITIONING OF ELEMENTS I	87S/0065
CHEVE, S. R. (5)	1986	FLUIDS IN CUPRIFEROUS DOLOSTON	87S/2411
CHEWINGS, V. H. (2)	1986	RANDOM FIELD MODELLING OF SPAT	87S/2302
CHI-YUEN WANG (2)	1985	HIGH PORE PRESSURE GENERATION	87S/0320
CHIBA, Y. (4)	1986	1,3,5-TRICHLORO-2-(4-NITROPHEN	87S/2299
CHIHMING WANG LEE, + MAO-HUA T	1986	OXYGEN AND CARBON STABLE ISOTO	87S/1921
CHIKITA, K.	1986	SEDIMENTATION IN AN INTERMOUNT	87S/0685
CHIKITA, K. (2)	1986	PALAEOENVIRONMENT IN ST. LAWRE	87S/0843
CHILDS, C. W. + WELLS, N. + DO	1986	KOKOWAI SPRINGS, MOUNT EGMONT,	87S/1507
CHILINGARIAN, G. V. (3)	1986	SIMPLE QUANTITATIVE EVALUATION	87S/0043
CHINZEI, K. + OBA, T.	1986	OXYGEN ISOTOPE STUDIES OF THE	87S/2248
CHIOU, J.-D. (2)	1986	STRUCTURE OF 3-D FLOW IN RECTA	87S/2485
CHIU, C.-L. + CHIOU, J.-D.	1986	STRUCTURE OF 3-D FLOW IN RECTA	87S/2485
CHIVAS, A. + CHAPPELL, J. + PO	1986	RADIOCARBON EVIDENCE FOR THE T	87S/0155
CHIVAS, A. R. (3)	1986	SALT LAKES: A DISCUSSION OF PR	87S/0083
CHIVAS, A. R. + DE DECKKER, P.	1986	THE PLEISTOCENE PALAEOENVIRONM	87S/0773
CHIZMADIA, R. A. + KENNISH, M.	1984	PHYSICAL DESCRIPTION OF BARNEG	87S/0141
CHODYNIECKA, L. + PROBIERZ, K.	1985	PIASKOWCE KARBONSKIE Z REJONU	87S/0957
CHOI, H. I.	1986	FLUVIAL PLAIN/ LACUSTRINE FACI	87S/0961
CHOI, JIN HYUK (3)	1986	THE DISTRIBUTION AND TRANSPORT	87S/0166
CHOINSKI, A.	1986	CHARAKTERYSTYKA OSADOW DENNYCH	87S/1685
CHOPPIN, G. R. (2)	1986	LABORATORY STUDIES OF PLUTONIU	87S/1959
CHOU, L. W. (5)	1985	COASTAL AND INLET PROCESSES NU	87S/0935
CHOUGH, S. K. (2)	1987	GEOTECHNICAL PROPERTIES OF SED	87S/2509
CHOW, T. J. (2)	1986	PLUTONIUM ISOTOPES IN THE ENVI	87S/0342
CHRISTENSEN, E. R. + LO, C.-K.	1986	POLYCHLORINATED BIPHYENYLS IN	87S/1373
CHRISTIANSEN, C. (2)	1986	THE PATHS OF THE SUSPENDED PAR	87S/0363
CHRISTIANSEN, C. + BOWMAN, D.	1986	SEA-LEVEL CHANGES, COASTAL DUN	87S/2558
CHRISTIANSEN, C. + LOMHOLT, S.	1985	RECENT DEPOSITIONAL CONDITIONS	87S/1011
CHRISTIANSEN, C. + MOLLER, J.	1985	FLUCTUATION IN SEA-LEVEL AND A	87S/2172
CHRISTIANSEN, H.	1986	SUSPENDED SEDIMENT MEASUREMENT	87S/1074
CHRISTOFFEL, D. A. (2)	1986	MAGNETIC POLARITY STRATIGRAPHY	87S/2591
CHU XUELEI, (2)	1986	SULFUR ISOTOPE OF THE TRIASSIC	87S/2823
CHUAN-DE, GAO + WANG ZHI-MIN	1986	ANALYSIS OF THE SOURCE OF ARSE	87S/0948
CHUANZHU, QIU (3)	1986	DISTRIBUTION REGULARITY OF SED	87S/1341
CHUNCHU, LI	1986	GEOMORPHIC CHARACTERISTICS OF	87S/2562
CHUNG, CHUNG-HSIN	1985	THE EFFECTS OF INTRODUCED SPAR	87S/0504
CHUNG, J. N. (2)	1985	STEADY FLOWS INSIDE AND AROUND	87S/0016
CHUNG-HSIN CHUNG	1985	THE EFFECTS OF INTRODUCED SPAR	87S/0504
CHUNG-PO LIN, + MEHTA, A. J.	1986	SEDIMENT-DRIVEN DENSITY FRONTS	87S/1094
CHUNJIANG, ZHENG (2)	1986	THE MAIN ENVIRONMENTAL GEOCHEM	87S/2526
CHURCH, M. (2)	1986	THE LILLOOET TERRACES OF FRASE	87S/1807
	1986	THE SEDIMENT BUDGET IN SEVEREL	87S/1878
CHURCH, T. M. (2)	1986	INORGANIC AND ORGANIC SULFUR C	87S/1975
CHUVASHOV, B. I.	1986	THE MAIN TYPES OF CARBONATE RO	87S/1919
CIALONE, M. A. (2)	1986	REGIONAL COASTAL PROCESSES NUM	87S/1876
CIARCIA, D. (3)	1985	DIFFUSION AND PARTITIONING OF	87S/1869
CIESLINSKI, S. (2)	1986	HEAVY MINERALS' SPECTRA FROM A	87S/1131
CIMIOTTI, U.	1985	KUSTENMORPHOLOGIE UND JUNGE TE	87S/1311
CINQUE, A. (2)	1986	ISOLEUCINE EPIMERIZATION DATIN	87S/1826
CINTRE, M. (2)	1986	DISPERSION D'UN TRACEUR DANS U	87S/2483
CIRAC, P. (2)	1986	CARACTERISTIQUES DES ENVIRONNE	87S/1240
CIVIS, J. (4)	1985	PALEOGEOGRAFIA DE LA DESEMBOCA	87S/0267
CLAGUE, J. J. (3)	1987	COARSE-GRAINED SEDIMENT GRAVIT	87S/2528
CLAPPERTON, C. M.	1985	SIGNIFICANCE OF A LATE-GLACIAL	87S/0784
CLARIDGE, G. G. C. + CAMPBELL,	1985	WEATHERING WITHIN ICE-CEMENTED	87S/2220
CLARK, B. M. (2)	1987	COARSE-GRAINED SEDIMENT GRAVIT	87S/2528
CLARK, D. (3)	1986	SUBTLE MEAN SEA LEVEL CHANGES	87S/2549
CLARK, J. R. + PATRICK JR, J.	1986	ACCUMULATION OF SEDIMENT-BOUND	87S/2389
CLARK, J. S.	1986	LATE- HOLOCENE VEGETATION AND	87S/1004
CLARK, J. S. + OVERPECK, J. T.	1986	POLLEN STRATIGRAPHIC CORRELATI	87S/0145
CLARK, P.	1985	A NOTE ON THE GLACIAL GEOLOGY	87S/0203
CLARKE, D. J. (2)	1986	MINOR STORM IMPACT ON THE BEAC	87S/1212
CLAUER, N. (2)	1986	SM-ND ISOCHRON-AGE AND PROVENA	87S/1058
CLAVET, D. (2)	1984	GEOMORPHOLOGIE ET SENSIBILITE	87S/1879
CLAVIN, P. + D'HUMIERES, D. +	1986	AUTOMATES CELLULAIRES POUR LES	87S/1576

CLAYPOOL, G. E. + VULETICH, A.	1986	ISOTOPIC COMPOSITION OF INTERS	87S/0910
CLAYTON, C. J.	1986	THE CHEMICAL ENVIRONMENT OF FL	87S/1007
CLAYTON, C. J. (2)	1986	FROST SHATTER AND THE STRUCTUR	87S/1318
CLAYTON, G. + SEVASTOPULO, G.	1986	CARBONIFEROUS (DINANTIAN AND	87S/2376
CLEAC'H, A. G. LE (4)	1986	CALCAIRES MESOZOIQUES DAN LES	87S/1942
CLEARY, W. J. (2)	1987	SALTMARSH LOSS IN SOUTHEASTERN	87S/2780
CLEMENS, K. E. (2)	1986	THE RELATIONSHIP BETWEEN A GRA	87S/0035
CLEMENTE, L. (4)	1985	DINAMICA GEOMORFOLOGICA ACTUAL	87S/0124
CLEMENTE, L. + MENANTEAU, L. +	1985	LOS DEPOSITOS HOLOCENOS EN EL	87S/0123
	1985	LA PUNTA DE MALANDAR (PARQUE N	87S/0152
CLEMMENSEN, L. B.	1986	STORM-GENERATED EOLIAN SAND SH	87S/1117
CLERC-RENAUD, T. (3)	1986	DUNES SOUS-MARINES ENGENDREES	87S/1857
CLIFF, R. A. (2)	1987	PROVENANCE OF CARBONIFEROUS SA	87S/2808
CLOERN, J. E. (2)	1986	THE MODIFICATION OF AN ESTUARY	87S/1656
CLOTET, N. + GALLART, F. + TRI	1985	FENOMENOS GLACIALES CUATERNARI	87S/0209
CLOUTIER, M. (3)	1986	ICE-PUSH CAVES IN PLATFORM LIM	87S/2639
COCH, N. K.	1986	SEDIMENT CHARACTERISTICS AND F	87S/2028
COCH, N. K. (2)	1986	SOME MANAGEMENT IMPLICATIONS O	87S/2279
COCH, N. K. + BOKUNIEWICZ, H.	1986	OCEANOGRAPHIC AND GEOLOGIC FRA	87S/2048
COCHRAN, J. K. (3)	1986	FINE SCALE DISTRIBUTIONS OF PO	87S/1867
COCHRAN, J. K. + CAREY, A. E.	1986	THE GEOCHEMISTRY OF URANIUM AN	87S/1043
CODD, J. M. (2)	1986	DEPTH-CONTROLLED CHANGES IN GR	87S/0731
COE NETO, C. + FROIDEFOND, J.	1986	GEOMORPHOLOGIE ET CHRONOLOGIE	87S/2085
COGNET, G. (2)	1986	ANALYSE QUANTITATIVE PAR TRAIT	87S/0004
COHEN, A. S. + FERGUSON, D. S.	1986	THE DISTRIBUTION OF COARSE-GRA	87S/2065
COJAN, I. (4)	1986	LA PROVENANCE DU MATERIEL GRES	87S/2803
COLACICCHI, R. + BALDANZA, A.	1986	CARBONATE TURBIDITES IN A MESO	87S/0305
COLELLA, A. + DI GERONIMO, I.	1987	SURFACE SEDIMENTS AND MACROFAU	87S/2230
COLEMAN, J. M. (2)	1986	MIDDLE FAN: SITES 617, 620, 62	87S/2729
	1986	LOWER FAN: SITES 614, 615, 623	87S/2730
	1986	FAN MARGIN: SITE 616.	87S/2731
	1986	INTRASLOPE BASIN: SITES 618 AN	87S/2732
	1986	INTRODUCTION, OBJECTIVES, AND	87S/2737
COLEMAN, J. M. (3)	1986	TRANSVERSE BEDFORMS ON THE AMA	87S/2035
COLEMAN, J. M. (4)	1986	SEDIMENTOLOGY AND PETROLOGY OF	87S/2740
COLEMAN, J. M. + BOUMA, A. H.	1986	STRATIFICATION IN MISSISSIPPI	87S/2500
COLEMAN, M. L. (2)	1986	CONTROLS ON THE PRECIPITATION	87S/0720
	1986	PORE WATER EVOLUTION DURING SE	87S/1978
COLEMAN, M. L. (3)	1986	STABLE ISOTOPIC CHARACTERISATI	87S/1903
COLEMAN, N. L.	1986	EFFECTS OF SUSPENDED SEDIMENT	87S/0604
COLEMAN, N. L. (2)	1986	SIMPLE MODEL OF SEDIMENT-LADEN	87S/1604
COLHOUN, E. A.	1986	FIELD PROBLEMS OF RADIOCARBON	87S/2599
COLHOUN, E. A. (2)	1984	QUATERNARY EMERGENT SHORELINES	87S/1840
	1986	GLACIAL HISTORY OF THE UPPER P	87S/2136
COLIN, P. L. (3)	1986	VERTICAL DISTRIBUTION OF FALLO	87S/1395
COLLEY, S. (5)	1986	THE BEHAVIOUR OF MANGANESE IN	87S/1347
COLLINS, M. B.	1986	PROCESSES AND CONTROLS INVOLVE	87S/1999
COLLINSON, J. D.	1986	DESERTS.	87S/0647
	1986	ALLUVIAL SEDIMENTS.	87S/0658
COLLINSON, J. D. (2)	1986	LAKES.	87S/0674
COLLINSON, J. W. (2)	1984	SEDIMENTARY PETROLOGY OF PERMI	87S/0410
COLMAN, S. M. (2)	1986	SANDY ESTUARINE FILL TRANSPORT	87S/2540
COLMAN, S. M. + PIERCE, K. L.	1986	GLACIAL SEQUENCE NEAR MCCALL,	87S/0781
COLTON, R. B. (2)	1986	STRATIGRAPHY AND CORRELATION O	87S/2643
COMMEAU, R. F. (4)	1986	FORMATION OF THE SHELF-EDGE CR	87S/2746
CONCHON, O. + LOYE-PILOT, M.-D	1986	QUATERNARY MARINE AND LAGOONAL	87S/1820
CONIGLIO, M.	1986	SYNSEDIMENTARY SUBMARINE SLOPE	87S/0436
CONKEY, L. E.	1986	RED SPRUCE TREE-RING WIDTHS AN	87S/2602
CONKRIGHT, M. (3)	1986	STABLE ISOTOPE COMPOSITIONS OF	87S/2431
CONNELL, E. R. + HALL, A. M. +	1985	PALYNOLOGY AND SIGNIFICANCE OF	87S/1270
CONRAD, G. + LAPPARTIENT, J.-R	1987	LE ' CONTINENTAL TERMINAL', SA	87S/2359
CONTE, M. H. (2)	1986	PARTICULATE MATTER PRODUCTION	87S/2428
COOK, H. E. (2)	1986	CARBONATE APRON MODELS: ALTERN	87S/0297
COOK, J. D. (2)	1986	THE DETECTION OF HIGH ALTITUDE	87S/0877
COOK, P. J.	1986	GENESIS OF SEDIMENTARY PHOSPHA	87S/1038
COOKE, H. J. (2)	1986	GEOMORPHIC EVIDENCE FOR THE LA	87S/2619
COOPE, G. R. (3)	1987	SEASONAL TEMPERATURES IN BRITA	87S/2147
COOPER, A. F. (2)	1986	UPLIFTED MARINE TERRACES ALONG	87S/2186
COPA NOVO, J. R. (2)	1985	ASPECTOS MORFOLOGICOS Y SEDIME	87S/0191
CORDEIRO, A. M. ROCHETTE	1985	FORMAS E FORMACOES CRIO-NIVAIS	87S/0284
CORLISS, B. H. (2)	1986	LATE EOCENE-EARLY OLIGOCENE CA	87S/2755
CORNEJO, J. (2)	1986	METHYLATION OF SEPIOLITE AND P	87S/1536
CORNELL, R. M. + GIOVANOLI, R.	1986	FACTORS THAT GOVERN THE FORMAT	87S/1534
CORNWELL, J. C.	1986	DIAGENETIC TRACE-METAL PROFILE	87S/1646
CORRALES, I. + CARBALLEIRA, J.	1986	ALLUVIAL SYSTEMS IN THE NORTHW	87S/0388
CORREIA, E. BORGES (2)	1985	DUAS GERACOES DE DUNAS CONSOLI	87S/0263
CORRELL, D. L. (3)	1986	FLUX OF PARTICULATE MATTER IN	87S/2542
CORROCHANO, A. (5)	1986	ALLUVIAL SYSTEMS IN THE NORTHW	87S/0388
CORSON, W. D.	1985	WAVE INFORMATION STUDIES.	87S/0702
CORTE, A. E.	1985	COMPARATIVE STUDY OF GEOCRYOGE	87S/0869
CORTE, A. E. + CUI ZHIJUI	1985	CONCLUSIONS OF GEOCRYOGENIC CO	87S/0870
CORTELEZZI, C. R. + PAVLICEVIC	1984	ESTUDIO SEDIMENTOLOGICO DE LAS	87S/0650
COSMAN, M. (4)	1986	INORGANIC AND ORGANIC SULFUR C	87S/1975
COSTA, F. E. L.	1985	AS AREIAS QUATERNARIAS DA CARR	87S/0190
COTE, R. (3)	1986	COMPACTION AND MOVEMENT OF INT	87S/0046
COTILLON, P. (2)	1986	COMPARAISON DES FORMES DE L'ER	87S/1853
COUDE-GAUSSEN, G.	1985	OBSERVATIONS AU MICROSCOPE ELE	87S/0208
COUDE-GAUSSEN, G. + LE COUSTUM	1984	PALEOSOLS D'AGE PLEISTOCENE SU	87S/0197
COUDRAY, J. + MONTAGGIONI, L.	1986	THE DIAGENETIC PRODUCTS OF MAR	87S/1292
COULBOURN, W. T.	1986	SEDIMENTOLOGIC SUMMARY, NANKAI	87S/0913
COULON, H. (2)	1986	CRETACEOUS INTERACTIONS BETWEE	87S/1358
COUSIN, M. (2)	1986	CALCAIRES MESOZOIQUES DAN LES	87S/1942
COUSTUMER, M.-N. LE (2)	1984	PALEOSOLS D'AGE PLEISTOCENE SU	87S/0197
COUTANCEAU, M. (2)	1986	SUR LES PHENOMENES DE TRANSPOS	87S/0594
COUTARD, J. P.	1985	LA CRETE DE VARS (HAUTES-ALPES	87S/0875
COUTARD, J. P. (3)	1985	SOULEVEMENT CRYOGENIQUE DE PET	87S/0859
COUTELLIER, V. (2)	1984	MORPHOLOGIE DETAILLEE DE LA MA	87S/0304
COUTO ANJOS, S. M.	1986	ABSENCE OF CLAY DIAGENESIS IN	87S/1543
COVEY, M.	1986	THE EVOLUTION OF FORELAND BASI	87S/2368
COX JR, R. T. (3)	1986	DIAGENESIS OF FE AND S IN AMAZ	87S/2440
COXON, P. + FLEGG, A.	1985	A MIDDLE PLEISTOCENE INTERGLAC	87S/2146
CRABTREE, R. W. (2)	1987	BIOEROSION OF INTERTIDAL LIMES	87S/2391
CRABTREE, R. W. (4)	1987	BIOEROSION OF INTERTIDAL LIMES	87S/2390
CRAIG, P. J. + MORETON, P. A.	1986	TOTAL MERCURY, METHYL MERCURY	87S/1379
CRAME, J. A. (2)	1986	LITHOSTRATIGRAPHY OF THE CRETA	87S/0409
CRANFORD, P. J. (3)	1985	OCCURRENCE OF SPARTINA MACRODE	87S/0099
CRANWELL, P. A. (2)	1987	SOURCES OF THE LIPIDS IN THE B	87S/2061
CRAWFORD, P. L. (2)	1986	FREQUENCY OF COASTAL FLOODING	87S/2781
CRECELIUS, E. A. (3)	1986	ACCUMULATION RATES OF RECENT S	87S/0689
CRECELIUS, E. A. (6)	1986	SEASONAL AND VERTICAL VARIATIO	87S/0102
CREMER, M. + STOW, D. A. V.	1986	SEDIMENTARY STRUCTURES OF FINE	87S/2501
CRIAUD, A. + FOUILLAC, C.	1986	ETUDE DES EAUX THERMOMINERALES	87S/0525
CRIDLEBAUGH, P. A. (3)	1986	HOLOCENE ETHNOBOTANICAL AND PA	87S/0822
CRITTENDEN, R. + MUHS, D. R.	1986	CLIFF-HEIGHT AND SLOPE-ANGLE R	87S/1673
CRONAN, D. S. (2)	1986	GEOCHEMISTRY OF MARINE SEDIMEN	87S/2266
CROOK JR, R.	1986	RELATIVE DATING OF QUATERNARY	87S/0749
CROSSEY, L. J. + SURDAM, R. C.	1986	APPLICATION OF ORGANIC/INORGAN	87S/1042
CROSSLEY, R.	1986	SEDIMENTATION BY TERMITES IN T	87S/2397
CROTOGINO, A. (2)	1986	A SIMPLE MODEL FOR SUSPENDED M	87S/0624
CRUMEYROLLE, P. + MUTTI, E.	1986	STRATIGRAPHIE ET SEDIMENTOLOGI	87S/1408
CSONGOR, E. (2)	1983	RECENT RESULTS IN THE RADIOCAR	87S/0764
CUEVA, A. PEREZ (3)	1985	UNA PLAYA FLANDRIENSE EN LA MA	87S/0125
	1985	EL LITORAL PLEISTOCENE DE FORM	87S/0265
CUEVAS, B. A. DE + BRUNDRIT, G	1986	LOW-FREQUENCY SEA-LEVEL FLUCTU	87S/2701
CUGNY, P. (2)	1986	COMPARATIVE STUDY OF THE LOWER	87S/1467
CUI ZHIJIU	1985	COMPARATIVE STUDY OF GEOCRYOGE	87S/0883
CUI ZHIJUI (2)	1985	CONCLUSIONS OF GEOCRYOGENIC CO	87S/0870
CUIGNON, R. (2)	1986	CARACTERES MORPHO-SEDIMENTAIRE	87S/1167
	1986	DYNAMIQUE DES BARRES SABLEUSE	87S/1168
	1986	CARACTERES ET FACTEURS D'UN CO	87S/1193
CULLEN, D. J. + BURNETT, W. C.	1986	PHOSPHORITE ASSOCIATIONS ON SE	87S/0331
CULLINGFORD, R. A. (2)	1985	A MAJOR COASTAL FLOOD DURING T	87S/2164
CULVER, S. J. + MAGEE, A. W.	1987	LATE PRECAMBRIAN GLACIAL DEPOS	87S/2313
CUMMINGS, M. L. (2)	1987	A DEPOSITIONAL MODEL OF THE AN	87S/2796
CUMMINS, J. M. (3)	1986	INTER-LABORATORY COMPARISON OF	87S/0578
CUNHA, L. J. S.	1985	SIGNIFICADO MORFO-ESTRUTURAL E	87S/0285
CUNNINGHAM, D. (3)	1986	THE EFFECTS OF EOLIAN SORTING	87S/0059
CURA, M. A. GARCIA DEL (3)	1986	PETROGRAPHIE ET MORPHOLOGIE DE	87S/1219
CURRAN, J. C. (2)	1986	EFFECTS OF SEDIMENTATION ON RE	87S/1889
CURTIN, T. B.	1986	PHYSICAL OBSERVATIONS IN THE P	87S/2100
CURTIN, T. B. (2)	1986	CONCENTRATION AND FLUX OF SUSP	87S/2102
CURTIN, T. B. + LEGECKIS, R. V	1986	PHYSICAL OBSERVATIONS IN THE P	87S/2227
CURTIS, C. D. + COLEMAN, M. L.	1986	CONTROLS ON THE PRECIPITATION	87S/0720
	1986	PORE WATER EVOLUTION DURING SE	87S/1978
CUSHING, J. + WENNER, A. M. +	1986	A GROUNDWATER HYPOTHESIS FOR T	87S/2610
CUTSHALL, N. H. (4)	1986	GEOCHEMISTRY AND DEPOSITION OF	87S/0522
CUTSHALL, N. H. + LARSEN, I. L	1986	COLUMBIA RIVER SEDIMENT IN QUI	87S/1072
CZITROM, S. P. R.	1986	THE EFFECT OF RIVER DISCHARGE	87S/1681
CZUDEK, T.	1986	PLEISTOCENNI PERMAFROST NA UZE	87S/2718
CZURDA, K. A. (2)	1986	IN-SITU OBSERVATIONS ON AN EXP	87S/1329

D'ALESSANDRO, A. + EKDALE, A.	1986	SEDIMENTOLOGIC SIGNIFICANCE OF	87S/0484
D'ANGLEJAN, B. (2)	1986	SEASONAL CONTROL OF THE SAINT-	87S/1478
D'ANGLEJAN, B.F. (2)	1986	CHANGES IN CURRENT REGIME AND	87S/2532
D'ESTEVOU, P. OTT (4)	1986	METASOMATOSE SULFATEE DE DEPOT	87S/0976
D'HUMIERES, D. (2)	1986	AUTOMATES CELLULAIRES POUR LES	87S/1576
D'ONOFRIO, E. (3)	1985	COMPARATIVE ANALYSIS OF HISTOR	87S/0844

DABRIO, C. J. (3)	1985	PALEOGEOGRAFIA DE LA DESEMBOCA	87S/0267
DABROS, T.	1985	A SINGULARITY METHOD FOR CALCU	87S/0030
DABROS, T. (2)	1986	THE SEDIMENTATION OF ONE SPHER	87S/1603
DAEMEN, E. A. M. J.	1986	COMPARISON OF METHODS FOR THE	87S/1068
DAHMKE, A. + MATTHESS, G. + PE	1986	NEAR-SURFACE GEOCHEMICAL PROCE	87S/1269
DAHMKE, A. + SCHULZ, H. D. + W	1986	MINERALSTABILITATEN UND FRUHDI	87S/2426
DAI PRA, G. (2)	1986	AMINOSTRATIGRAPHY OF QUATERNAR	87S/1825
DAILY, M. (4)	1986	A GROUNDWATER HYPOTHESIS FOR T	87S/2610
DAKHOUL, Y. M. + BEDFORD, K. W	1986	IMPROVED AVERAGING METHOD FOR	87S/0007
	1986	IMPROVED AVERAGING METHOD FOR	87S/0008
DAKUEI ZHU (3)	1986	SEDIMENT SUPPLY TO THE CONTINE	87S/1699
DAKUIN, ZHU	1986	THE UTILIZATION OF COASTAL MUD	87S/0373
DALABAKIS, P.	1986	UNE DES PLUS PUISSANTES ERUPTI	87S/1248
DALE, J. E. (2)	1986	SEA ICE BREAKUP AND TIDAL FLAT	87S/2196
DALEZIOS, N. R. (3)	1986	INFORMATION CONTENT AND SAMPLE	87S/0657
DALLY, W. R. + DEAN, R. G. + D	1985	WAVE HEIGHT VARIATION ACROSS B	87S/0134
DALRYMPLE, R. A. (3)	1985	WAVE HEIGHT VARIATION ACROSS B	87S/0134
DALRYMPLE, R. A. + BIGGS, R. B	1986	BLUFF RECESSION RATES IN CHESA	87S/0142
DAMBARALDORZH, G. (2)	1986	METEOROLOGICAL ASPECTS OF DESE	87S/1624
DAMMSCHNEIDER, H.-J.	1986	INFLUVIALE SCHWEMMFACHER - UBE	87S/2283
DANIEC, J. (2)	1986	BADANIA PIASKOW JURAJSKICH WAR	87S/1384
DARDIS, G. F.	1985	TILL FACIES ASSOCIATIONS IN DR	87S/0785
DARWISH, M. (2)	1986	ON THE OCCURRENCE OF RAISED BE	87S/0714
DAS, M. SANKAR (3)	1985	TRACE ELEMENT STUDIES OF THE Z	87S/0404
DAS, S. + CHAKRABARTI, A.	1984	FLUSH MARKING: A FEATURE RELAT	87S/0503
DAVAUD, E. (2)	1986	FORMATION OF HOLOCENE LIMESTON	87S/0727
DAVEAU, S. + DEVY-VARETA, N.	1985	GELIFRACTION, NIVATION ET GLAC	87S/0283
DAVID, M. B. + MITCHELL, M. J.	1985	SULFUR CONSTITUENTS AND CYCLIN	87S/0679
DAVIDSON, B. G. (3)	1986	ROLE OF QUARTZ TYPE AND GRAIN	87S/1400
DAVIDSON, D. D. (3)	1985	PROCEEDINGS OF THE FLOATING TI	87S/1181
DAVIES, A. G.	1986	A MODEL OF OSCILLATORY ROUGH T	87S/1084
DAVIES, H. C. + ROTH, K.	1986	SEMI-GEOSTROPHIC RESPONSE OF S	87S/1572
DAVIES, J. M. + TIBBETTS, P. J	1987	THE USE OF IN SITU BENTHIC CHA	87S/2776
DAVIES, N. (2)	1985	MANGANESE AND IRON PEBBLE COAT	87S/1518
DAVIES, P. + WILLIAMS, A. T.	1985	CAVE DEVELOPMENT IN LOWER LIAS	87S/1680
DAVIES, P. J. (2)	1984	FACIES VARIATION AND HOLOCENE	87S/1236
DAVIS, A. M. J. + BRENNER, H.	1986	STEADY ROTATION OF A TETHERED	87S/2017
DAVIS, L. + WEBSTER, G. D.	1985	A MODIFIED FUNNEL FOR HEAVY MI	87S/0576
DAVIS, L. E..+ EVES, R. L.	1986	A SEDIMENTARY ROCK CLASSIFICAT	87S/1081
DAVIS, O. K. + SHEPPARD, J. C.	1986	CONTRASTING CLIMATIC HISTORIES	87S/2672
DAVIS, S. N. (4)	1986	PALEOCLIMATIC INFERENCES FROM	87S/2612
DAVOREN, A. + MOSLEY, M. P.	1986	OBSERVATIONS OF BEDLOAD MOVEME	87S/1645
DAVYDOVA, N. + RAUKAS, A.	1986	GEOLOGICAL DEVELOPMENT OF LARG	87S/0094
DAWSON, A. G. (2)	1986	LAKE SHORELINE DEVELOPMENT, FR	87S/0878
DAY JR, J. W. (2)	1986	CONTROL OF THE VARIABILITY OF	87S/2535
	1986	SEASONALITY OF MATERIALS TRANS	87S/2536
DAY, L. R. + ZUMPE, H. H.	1986	RADIOACTIVITY IN SILT FROM THE	87S/0358
DAY, T. (2)	1986	INFORMATION CONTENT AND SAMPLE	87S/0657
DE ALMEIDA, A. CAMPAR	1985	COBERTURA EOLICA NA AREA DE AN	87S/0266
DE BEAULIEU, J. L. (2)	1985	NOUVELLES DONNEES SUR L'AGE DE	87S/2716
DE BRUM FERREIRA, A.	1985	INFLUENCIA DE CLIMAS FRIOS NA	87S/0282
DE CARVALHO, G. SOARES	1985	NOVOS INDICES DE AMBIENTE PERI	87S/0287
DE CEUNYNCK, R.	1985	THE EVOLUTION OF THE COASTAL D	87S/1620
DE CUEVAS, B. A. + BRUNDRIT, G	1986	LOW-FREQUENCY SEA-LEVEL FLUCTU	87S/2701
DE DECKKER, P. (2)	1986	SALT LAKES: A DISCUSSION OF PR	87S/0083
	1986	THE PLEISTOCENE PALAEOENVIRONM	87S/0773
DE ESTEBAN CHAPAPRIA, V. J. +	1986	GENESIS AND EVOLUTION OF POSTI	87S/0709
DE FELICE, P. (3)	1986	CARACTERISATION CHIMICO-MINERA	87S/1627
DE JONG, B.	1986	THE INTERACTION OF SUSPENDED F	87S/0631
DE JONG, P. (2)	1986	LARGE-SCALE MIXING PROCESSES I	87S/1171
DE LANGE, G. J.	1986	EARLY DIAGENETIC REACTIONS IN	87S/2768
DE LANGE, G. J. + RISPENS, F.	1986	INDICATION OF A DIAGENETICALLY	87S/1349
DE MARCO, A. (2)	1984	CARATTERI GRANULOMETRICI, MINE	87S/0457
DE MARCO, A. + DIGENNARO, M. A	1986	CARATTERI TESSITURALI E COMPOS	87S/2838
DE MESQUITA, A. R. + FRANCO, A	1986	ON MEAN SEA-LEVEL ALONG THE BR	87S/2694
DE ROSA, R. + ZUFFA, G. G. + T	1986	PETROGRAPHY OF TRENCH SANDS FR	87S/2229
DE SIMONE, D. J. + LA FLEUR, R	1986	GLACIOLACUSTRINE PHASES IN THE	87S/2650
DE VAUGELAS, J.	1985	SEDIMENT REWORKING BY CALLIANA	87S/1946
	1982	ORGANIC MATTER COMPOSITION IN	87S/1950
DE VEN, T. G. M. VAN (3)	1986	THE SEDIMENTATION OF ONE SPHER	87S/1603
DE VILLIERS, R. (2)	1986	GUSTAF: A QUASI-NEWTON NONLINE	87S/0573
DE VOSSE, F. N. VAN + SEGAL, A	1986	A FINITE ELEMENT APPROXIMATION	87S/0600
DEAN , R. G. (3)	1986	BLUFF RECESSION RATES IN CHESA	87S/0142
DEAN, M. E. (2)	1986	THE VIKING FORMATION IN THE CA	87S/0986
DEAN, R. G. (2)	1985	WAVE HEIGHT VARIATION ACROSS B	87S/0134
DEAN, W. (4)	1986	TURBIDITE SEDIMENTOLOGY AND HI	87S/1355
DEARING, J. A. (2)	1986	HISTORICAL TRENDS IN CATCHMENT	87S/1136
	1987	PAIRED LAKE CATCHMENT STUDIES:	87S/2784
DEBELMAS, J. (3)	1986	RECONSTITUTIONS PALEOGEOGRAPHI	87S/0995
DEBENAY, J.-P.	1986	UN MODELE DE LAGON ACTUEL TRAN	87S/1442
	1987	SEDIMENTOLOGY IN THE SOUTHWEST	87S/2567
DEBRABANT, P. (3)	1986	CRETACEOUS INTERACTIONS BETWEE	87S/1358
DECARREAU, A.	1983	ETUDE EXPERIMENTALE DE LA CRIS	87S/0555
DECHANG, CHEN (3)	1986	EROSION OF OLD YELLOW RIVER SU	87S/2079
DECKKER, P. DE (2)	1986	SALT LAKES: A DISCUSSION OF PR	87S/0083
	1986	THE PLEISTOCENE PALAEOENVIRONM	87S/0773
DEFRIES, R. S.	1986	EFFECTS OF LAND-USE HISTORY ON	87S/2375
DEGENS, E. T. + ITTEKKOT, V.	1986	CA2+-STRESS, BIOLOGICAL RESPON	87S/1515
DEGOBBIS, D. (4)	1987	HISTORICAL DEVELOPMENT OF THE	87S/2790
DEGOBBIS, D. + HOMME-MASLOWSKA	1986	THE ROLE OF ALKALINE PHOSPHATA	87S/0366
DEGTYARENKO, Y. P. (2)	1986	ON THE SHORELINE DYNAMICS OF R	87S/1198
DEHAIRS, F. (4)	1986	MOBILIZATION OF MAJOR AND TRAC	87S/1009
DEIGAARD, R. + FREDSOE, J. + H	1986	SUSPENDED SEDIMENT IN THE SURF	87S/0135
	1986	MATHEMATICAL MODEL FOR LITTORA	87S/1670
DEIURE, A. M. (3)	1986	THE VIKING FORMATION IN THE CA	87S/0986
DEL CURA, M. A. GARCIA (3)	1986	PETROGRAPHIE ET MORPHOLOGIE DE	87S/1219
DEL GIOVINE, A.	1986	LES TRAVERTINS HOLOCENES DE LA	87S/1224
DEL OLMO, F. DIAZ	1986	VERTIENTES PERIGLACIALES CON E	87S/2714
DEL VALLE, R. A. + FOURCADE, N	1986	LA FORMACION FLORA EN BAHIA BO	87S/1900
DELAGE, P. + LE BIHAN, J.-P.	1986	MICROSTRUCTURE ET COMPRESSIBIL	87S/2496
DELAUNE, R. D.	1986	THE USE OF D13C SIGNATURE OF C	87S/2432
DELAUNE, R. D. (2)	1986	CHANGES OCCURRING ALONG A RAPI	87S/1674
DELAUNE, R. D + SMITH, C. J.	1986	SEDIMENTATION PATTERNS IN A GU	87S/1156
DELCOURT, H. R. (2)	1986	HOLOCENE ETHNOBOTANICAL AND PA	87S/0822
DELCOURT, P. A. + DELCOURT, H.	1986	HOLOCENE ETHNOBOTANICAL AND PA	87S/0822
DELEON, I. R. (2)	1986	TRACE METAL RESIDUES IN BIOTA	87S/2275
DELFINO, J. J. + OTTO, R. G.	1986	TRACE METAL TRANSPORT IN TWO T	87S/1887
DELIBRIAS, G. (2)	1986	UN EXEMPLE DE SEDIMENTATION CA	87S/1235
DELIBRIAS, G. + PETIT-MAIRE, N	1984	AGES DES DEPOTS LACUSTRES RECE	87S/0092
DELITALA, L. (3)	1986	ISOLEUCINE EPIMERIZATION DATIN	87S/1822
DELITALA, L. (5)	1986	ISOLEUCINE EPIMERIZATION DATIN	87S/1826
DELLAMONTE, N. (4)	1985	HOLOCENE SEDIMENT RECORD, BLUE	87S/1779
DELMONT, P. (4)	1986	GEOCHEMISTRY OF TERTIARY ALTER	87S/0564
DELTELL, F ACASO + RUIZ ZAPAT	1985	SECUENCIA DE PROCESOS DURANTE	87S/0228
DEMAISTRE, J. S. (3)	1986	TIDAL CURRENTS IN BAIE DE SEIN	87S/1994
DEMASTER, D. J. (2)	1986	BIOGENIC-SILICA ACCUMULATION I	87S/1523
	1986	NATURE OF SEDIMENT ACCUMULATIO	87S/2097
	1986	SEDIMENTARY PROCESSES ON THE A	87S/2225
	1986	SEDIMENTARY PROCESSES ON THE A	87S/2226
	1986	TEMPORAL VARIABILITY IN THE PA	87S/2422
DEMASTER, D. J. (3)	1986	ACCUMULATION OF MODERN SEDIMEN	87S/0893
	1986	IN SITU STUDIES OF MEGAFAUNAL	87S/1015
	1986	DISTRIBUTION OF SEDIMENTARY ST	87S/2037
	1986	CONCENTRATION AND FLUX OF SUSP	87S/2102
	1986	HIGH-RESOLUTION SEISMIC STRATI	87S/2103
DEMASTER, D. J. (5)	1986	COLUMBIA RIVER SEDIMENT IN QUI	87S/1072
DEMASTER, D J. + KUEHL, S. A.	1986	EFFECTS OF SUSPENDED SEDIMENTS	87S/2082
DEMIRPOLAT, S.	1986	RIVER, WAVE AND TIME FACTORS I	87S/2502
DEMIRPOLAT, S. (2)	1986	PRE- HURRICANE VS. POST-HURRIC	87S/2550
	1986	PRESERVED RIVER CHARACTERISTIC	87S/2577
DEMIRPOLAT, S. + TANNER, W. F.	1986	SUBTLE MEAN SEA LEVEL CHANGES	87S/2549
DEMOULIN, A.	1986	LES SURFACES D'EROSION CRETACI	87S/0459
DEMOUY, A. + RENAUD, M.-C.	1984	LA CAUNE DE L'ARAGO (TAUTAVEL,	87S/0458
DEN BERG, C. M. G. VAN (2)	1986	COPPER COMPLEXATION PROFILES I	87S/1569
DENIRO, M. J. (2)	1987	ISOTOPIC EVIDENCE FOR CLIMATIC	87S/2521
DENNIS, S. (3)	1986	SUR LES PHENOMENES DE TRANSPOS	87S/0594
DENNISON, J. M. + BEUTHIN, J.	1986	LATEST DEVONIAN-EARLIEST CARBO	87S/1402
DENTON, G. H. + ACKERT, R. P.	1984	ICE-SHEET OVERRIDING OF THE IC	87S/0814
DENTON, G. H. + HUGHES, T. J.	1986	GLOBAL ICE-SHEET SYSTEM INTERL	87S/1706
DER KINDEREN, W. J. G. J. (2)	1986	ULTRASONIC INSTRUMENTS FOR THE	87S/2020
DER LOEFF, M. M. RUTGERS VAN (	1986	BENTHIC RESPIRATION MEASURED B	87S/1973
DER MEULEN, S. VAN	1986	SEDIMENTARY STRATIGRAPHY OF EO	87S/1455
DERANIYAGALA, S. U. (2)	1986	THERMOLUMINESCENCE DATING OF Q	87S/2620
DERBYSHIRE, E. + LOVE, M. A.	1986	GLACIAL ENVIRONMENTS.	87S/1262
DERBYSHIRE, E. + MELLORS, T. W	1986	LOESS.	87S/1268
DES MARAIS, D. J. (4)	1986	SEASONAL VARIATIONS IN THE STA	87S/1044
	1986	SEASONAL VARIATIONS IN THE STA	87S/1976
DESMARAIS, G. + CLAVET, D. + D	1984	GEOMORPHOLOGIE ET SENSIBILITE	87S/1879
DETHIER, D P. (2)	1986	LAKE BASCOM AND THE DEGLACIATI	87S/2651
DETTE, H. H.	1986	UNTERSUCHUNGEN UBER DUNENABBRU	87S/2284
DETTE, H. H. (2)	1986	ZUR ENTWICKLUNG DER DUNE HELGO	87S/2281
DEV, KLEIN, G.	1985	SANDSTONE DEPOSITIONAL MODELS	87S/0336
DEVARAJU, T. C. (2)	1986	BANDED IRON-FORMATION OF INDIA	87S/2420
DEVARAJU, T. C. + ANANTHA MURT	1986	IRON-FORMATION OF THE CHIKNAYA	87S/1968
DEVARAJU, T C. + LAAJOKI, K.	1986	MINERALOGY AND MINERAL CHEMIST	87S/1965
DEVAUX, M. (2)	1986	STABLE ISOTOPE 'ANOMALIES' IN	87S/0188
DEVENDER, T. R. VAN	1987	HOLOCENE VEGETATION AND CLIMAT	87S/2613
DEVENON, J. L. (4)	1986	TIDAL CURRENTS IN BAIE DE SEIN	87S/1994
DEVRIES KLEIN, G. (2)	1986	DIAGENESIS OF SANDSTONES IN TH	87S/1421
DEVY-VARETA, N. (2)	1985	GELIFRACTION, NIVATION ET GLAC	87S/0283

DEWEZ, V. (2)	1985	LE PINGO D'AISHIHIK, SUD-OUEST	87S/1845
DEYNOUX, M. (2)	1984	LES FORMATIONS GLACIERES DU PR	87S/0466
DHATT, G. + SOULAIMANI, A. + O	1986	DEVELOPMENT OF NEW TRIANGULAR	87S/2010
DI GERONIMO, I. (2)	1985	I RAPPORTI TRA TETTONICA E SED	87S/1306
	1987	SURFACE SEDIMENTS AND MACROFAU	87S/2230
DI PIERRO, M. + MORESI, M.	1984	CARATTERI GRANULOMETRICI, MINE	87S/0396
DI TORO, D. M. + JERIS, J. S.	1985	DIFFUSION AND PARTITIONING OF	87S/1869
DIALLO, M. I. (3)	1986	CORRELATION ENTRE BRUMES SECHE	87S/2044
DIAO GUIYI, (2)	1985	GEOCHEMICAL CHARACTERISTICS OF	87S/0245
DIAS, J. M. ALVEIRINHO	1985	REGISTOS DA MIGRACAO DA LINHA	87S/0262
DIAZ DEL OLMO, F.	1986	VERTIENTES PERIGLACIALES CON E	87S/2714
DICKINSON, W. R. + LAWTON, T.	1986	SANDSTONE DETRITAL MODES, CENT	87S/0440
DICKSON, R. R. + MCCAVE, I. N.	1986	NEPHELOID LAYERS ON THE CONTIN	87S/1338
DIDIER, P. (4)	1986	ELECTRON MICROSCOPIC INVESTIGA	87S/0560
DIDIER, P. + PERRET, D. + TARD	1985	EQUILIBRES ENTRE KAOLINITES FE	87S/1057
DIESEN, G. W. (2)	1986	PATTERNS OF CENOZOIC SEDIMENTA	87S/0316
DIESTER-HAASS, L. + HEYERS, P.	1986	LIGHT-DARK CYCLES IN OPAL-RICH	87S/1352
DIEZ GONZALEZ, J. J. (2)	1986	GENESIS AND EVOLUTION OF POSTI	87S/0709
DIGENNARO, M. A. (2)	1986	CARATTERI TESSITURALI E COMPOS	87S/2838
DILEEP KUMAR, M.	1986	A REGENERATION MODEL TO ESTIMA	87S/1958
DILL, H.	1987	ENVIRONMENTAL AND DIAGENETIC A	87S/2837
DILL, H. + NIELSEN, H.	1986	CARBON-SULPHUR-IRON-VARIATIONS	87S/1519
DILLI, K. (2)	1986	LOESS DEPOSITS OF KASHMIR, NOR	87S/2684
DILLON, P. J. (2)	1986	THE USE OF PB/210PB RATIOS IN	87S/1135
DIMARCO, M. J. + NUMMEDAL, D.	1986	SHELL-ARMORED WOOD COBBLES AS	87S/1482
DIMAS, A. (2)	1986	A NUMERICAL METHOD FOR THE CAL	87S/1578
DIMBERLINE, A. J.	1986	ELECTRON MICROSCOPE AND MICROP	87S/1500
DIMBERLINE, A. J. + WOODCOCK,	1987	THE SOUTHEAST MARGIN OF THE WE	87S/2830
DIMITROV, P. S. (2)	1984	GEOMORPHOLOGICAL FEATURES OF T	87S/0852
DIMITROVA, E. + NACEV, I. + SL	1984	UPPER CRETACEOUS STRATIGRAPHY	87S/0464
DINNEEN, P. & 6 OTHERS	1986	LITTORAL AND BENTHIC INVESTIGA	87S/2392
DINNEL, P. A. (4)	1986	INTER-LABORATORY COMPARISON OF	87S/0578
DIX, G. R. + MULLINS, H. T.	1987	SHALLOW, SUBSURFACE GROWTH AND	87S/2814
DIXON, J. B. (2)	1986	ION EXCHANGE, THERMAL TRANSFOR	87S/1531
DIXON, J. B. (3)	1985	PALYGORSKITE FROM TERTIARY FOR	87S/0562
DJUWANSAH, R. (2)	1986	HYDROSEDIMENTOLOGICAL PROCESSE	87S/2300
DODGE, R. E. (2)	1986	FALLOUT PLUTONIUM AND NATURAL	87S/2782
DODSON, J. R.	1987	MIRE DEVELOPMENT AND ENVIRONME	87S/2687
DOHRENWEND, J. C. (3)	1986	INFLUENCES OF QUATERNARY CLIMA	87S/2611
DOIG, D. J. (2)	1986	PETROGRAPHY AND PROVENANCE OF	87S/2481
DOING, H.	1985	COASTAL FORE-DUNE ZONATION AND	87S/0492
DOMACK, E. W. (3)	1985	OCEANOGRAPHIC INFLUENCES ON SE	87S/0309
DONAHUE, J. (2)	1985	BARBUDA - AN EMERGING REEF AND	87S/0420
DONAIRE, J. J. SANZ (2)	1985	RELACION ENTRE LA GLACIOMORFOL	87S/0210
DONALDSON, J. A. (2)	1986	PENECONTEMPORANEOUS SANDSTONE	87S/1103
	1986	PALEOCLIMATOLOGY OF NONACHO BA	87S/1444
	1986	BASINAL AND SHELF SEDIMENTATIO	87S/2001
	1987	SUBSTRATE QUARRYING AND SUBGLA	87S/2303
DONAZZOLO, R. (2)	1987	HISTORICAL DEVELOPMENT OF THE	87S/2790
DONAZZOLO, R. (4)	1986	THE ROLE OF ALKALINE PHOSPHATA	87S/0366
DONDEY, H. (2)	1986	RECONSTITUTIONS PALEOGEOGRAPHI	87S/0995
DONDI, M. (2)	1986	CARATTERI COMPOSIZIONALI DELLE	87S/1549
DONG-PING WANG, (2)	1986	ANALYSIS OF RESIDUAL CURRENTS	87S/1146
DONGARRA, G. + AZZARO, E. + BE	1985	CARATTERISTISCHE GEOCHIMICHE D	87S/0682
DONGXING, XIA + LIU ZHENXIA	1986	FORMATION MECHANISM AND DEVELO	87S/0688
DONGXU, ZHAO	1986	THE AGE AND GENESIS OF PHOSPHO	87S/2822
DONN, T. F. + BOARDMAN, M. R.	1986	A PROFILING METHOD FOR MEASURI	87S/1065
DONNELLY, T. W. (2)		COMPOSITIONS AND SOURCES OF ME	87S/1416
DONNER, J.	1986	WEICHSELIAN INDICATOR ERRATICS	87S/0795
DONNER, J. + KORPELA, K. + TYN	1986	VEIKSEL-JAAKAUDEN ALAJAOTUS SU	87S/2661
DONOGHUE, J. (3)	1985	PARTICLE-SIZE RELATED, MINERAL	87S/0070
DONOVAN, R. N. (2)	1985	THE COOL CREEK FORMATION (ORD	87S/0442
DORJES, J. (2)	1985	A DATED HOLOCENE SEDIMENT CORE	87S/1943
DORN, R. I. + DENIRO, M. J. +	1987	ISOTOPIC EVIDENCE FOR CLIMATIC	87S/2521
DORN, R. L. & 11 OTHERS	1986	CATION-RATIO AND ACCELERATOR R	87S/2113
DOROBEK, S. L. + READ, J. F.	1986	SEDIMENTOLOGY AND BASIN EVOLUT	87S/1451
DOUABUL, A. A. Z. (2)	1986	TRACE ELEMENT GEOCHEMICAL ASSO	87S/1031
DOUGHTEN, M. W. (4)	1983	GEORGES BANK MONITORING PROGRA	87S/0318
DOUGLAS, G. S. + MILLS, G. L.	1986	ORGANIC COPPER AND CHROMIUM CO	87S/0537
DOWDESWELL, J. A. + SHARP, M.	1986	CHARACTERIZATION OF PEBBLE FAB	87S/1744
DOWNES, C. J. (3)	1986	KOKOWAI SPRINGS, MOUNT EGMONT,	87S/1507
DOYLE, E. H. (2)	1986	THE CURRITUCK SLIDE, MID-ATLAN	87S/1339
DOYLE, L. (4)	1986	STABLE ISOTOPE COMPOSITIONS OF	87S/2431
DOYLE, L. J. (2)	1986	TIME-DEPENDENT HYDRODYNAMIC MO	87S/0899
	1986	A MASSIVE CARBONATE GRAVITY-FL	87S/2741
DRAGA, M. (2)	1985	LES SABLES EOLIENS, MODELES ET	87S/0054
DRAKE, D. E. (3)	1986	SUSPENDED SEDIMENT TRANSPORT I	87S/0104
DRAKE, D. E. (4)	1986	AN INSTRUMENT SYSTEM FOR MONIT	87S/0583
DRAKE, D. E. + CACCHIONE, D. A	1986	FIELD OBSERVATIONS OF BED SHEA	87S/1694
DRAZIN, P. G. (2)	1986	BIFURCATIONS OF TWO-DIMENSIONA	87S/2018
DRED, R. LE + SAEHR, D. + WEY,	1984	DIFFERENCIATION DES ESPACES IN	87S/0553
DREESEN, R. (2)	1986	FAMENNIAN PALEOGEOGRAPHY AND E	87S/1453
	1986	A MODEL OF A REGRESSIVE DEPOSI	87S/1459
DREIMANIS, A.	1983	PENECONTEMPORANEOUS PARTIAL DI	87S/1745
DREWERY, S. + CLIFF, R. A. + L	1987	PROVENANCE OF CARBONIFEROUS SA	87S/2808
DREWRY, D.	1986	GLACIAL GEOLOGIC PROCESSES.	87S/2120
DREYBRODT, W. (2)	1985	THE KINETICS OF CALCITE DISSOL	87S/0507
DRONKERS, J.	1986	TIDE-INDUCED RESIDUAL TRANSPOR	87S/1149
	1986	TIDAL ASYMMETRY AND ESTUARINE	87S/1151
DRONKERS, J. + VAN DE KREEKE,	1986	EXPERIMENTAL DETERMINATION OF	87S/0696
DROUET, J.-J.	1986	LE CYCLE SEDIMENTAIRE ET LES M	87S/1413
DROZ, L. (3)	1984	MORPHOLOGIE DETAILLEE DE LA MA	87S/0304
DROZDOWSKI, E.	1985	STRATYGRAFIA I CHRONOLOGIA ZLO	87S/2109
DROZDOWSKI, E. + FEDORÓWICZ, S	1985	NOWE DATOWANIA TERMOLUMINESCEN	87S/2112
DRUFFEL, E. M. (3)	1987	SUBMARINE LIMESTONES IN THE NE	87S/2095
DRUITT, T. H. + BACON, C. R.	1986	LITHIC BRECCIA AND IGNIMBRITE	87S/1247
DU CHAFFAUT, S. A. (2)	1986	LES TERRAINS SEDIMENTAIRES DU	87S/1457
DUBAR, M.	1986	CARTOGRAPHIE DES FORMATIONS SU	87S/1124
DUBE, S. K. (2)	1986	NUMERICAL SIMULATION OF STORM	87S/0602
DUBININ, A. V. + VOLKOV, I. I.	1986	X-RAY FLUORESCENCE ANALYSIS BY	87S/2478
DUBINSKI, B. J. + SIMPSON, R.	1986	THE RETENTION OF HEAVY METALS	87S/1377
DUBOIS, J.-M. (2)	1986	L' ILE D'ANTICOSTI A-T-ELLE ET	87S/1263
DUBOIS, J.-M. M. (2)	1984	PROJECT D'EVOLUTION DES LITTOR	87S/1671
DUBOIS, J.-M. M. (3)	1984	GEOMORPHOLOGIE ET SENSIBILITE	87S/1879
DUC, A. W. + TYE, R. S.	1987	EVOLUTION AND STRATIGRAPHY OF	87S/2543
DUCHESNE, F. + PISSART, A.	1985	VALEUR STATISTIQUE DES COMPTAG	87S/0644
DUCREUX, J.-L. (2)	1986	MISE EN EVIDENCE DE CYCLES CLI	87S/2352
DUCREUX, J.-L. + MICHOUX, D. +	1984	CONTROLE CLIMATIQUE DE LA SEDI	87S/0453
DUDAS, M. J. (2)	1985	FORMATION OF SECONDARY MINERAL	87S/0347
DUECK, E. G. (3)	1987	FINITE ELEMENT STREAM FUNCTION	87S/2013
DUFAURE, J.-J.	1986	LES HERITAGES DU QUATERNAIRE M	87S/0172
DUGMORE, A. (2)	1985	HOLOCENE GLACIER FLUCTUATIONS	87S/1774
DUMAS, B.	1986	LES PROBLEMES CHRONOLOGIQUES D	87S/0171
DUMON, J. C. (3)	1986	GEOCHEMISTRY OF TERTIARY ALTER	87S/0564
DUNBAR, R. B.	1984	SEDIMENT TRAP EXPERIMENTS ON T	87S/0310
DUNBAR, R. B. + ANDERSON, J. B	1985	OCEANOGRAPHIC INFLUENCES ON SE	87S/0309
DUNCAN, G. A. (2)	1986	DISTRIBUTION OF METALS IN DIFF	87S/0931
DUNHAM, K. W. (2)	1986	ORGANIC GEOCHEMISTRY OF CRETAC	87S/2767
DUNHAM, K. W. (3)	1986	GEOLIPIDS OF LATE CENOZOIC SED	87S/2261
DUNHAM, P. L. (3)	1986	ORGANIC GEOCHEMISTRY OF CRETAC	87S/2767
DUPAS, A. (2)	1985	SOULEVEMENT CRYOGENIQUE DE PET	87S/0859
DUPLAY, J.	1984	ANALYSES CHIMIQUES PONCTUELLES	87S/0554
DUPLESSY, J. C. (5)	1986	TYRRHENIAN SEA TEPHROCHRONOLOG	87S/1722
DUPLESSY, J.-C. (2)	1986	VARIATIONS OF THE MONSOON REGI	87S/1365
DUPONT, J. P. (3)	1985	ETUDE DU RACCORD ENTRE LES TEC	87S/0565
DUPUIS, C. (2)	1986	LA THERMOLUMINESCENCE DU QUART	87S/0585
DURAND, J. + NOBLET, C.	1986	PALEOCOURANTS DANS LA FORMATIO	87S/2802
DUTHIE, H. C. (4)	1987	SEDIMENTATION RATES AND SEDIME	87S/2779
DUTOUR, A. (4)	1986	UN EXEMPLE DE SEDIMENTATION CA	87S/1235
DUTTA, L. H.	1984	ALLUVIAL FANS IN THE NORTHERN	87S/1126
DUTTA, P. K. (2)	1986	ALLUVIAL SANDSTONE COMPOSITION	87S/0988
DUTTA, P. K. + SUTTNER, L. J.	1986	ALLUVIAL SANDSTONE COMPOSITION	87S/1020
DUURSMA, E. K. (2)	1986	DISTRIBUTION OF CD, PB AND CU	87S/0941
DUWE, K. C. + SUNDERMANN, J.	1986	CURRENTS AND SALINITY TRANSPOR	87S/1172
DYER, K. R. (2)	1986	PREDICTIONS OF THE GENERATION	87S/0113
DYMOND, J. (2)	1986	THE BENTHIC CYCLE OF COPPER: E	87S/1525
DYPVIK, H. (2)	1986	CARBONATE CEMENTED PILLARS ON	87S/1693
DYRSSEN, D.	1986	CHEMICAL PROCESSES IN BENTHIC	87S/1516
DYRSSEN, D. + HARALDSSON, C. +	1985	INDICATION OF THIOLS IN BLACK	87S/0547
DZEVANSHIR, R. D. + BURYAKOVSK	1986	SIMPLE QUANTITATIVE EVALUATION	87S/0043
DZHINORIDZE, R. N.	1986	DIATOM COMPLEXES FROM THE ICE-	87S/0804
EADIE, B. J. (3)	1986	THE PARTITIONING OF 7 BERYLLIU	87S/0929
EASTERBROOK, D. J.	1986	STRATIGRAPHY AND CHRONOLOGY OF	87S/2641
EASTMAN, M. P. (2)	1986	THE COPRECIPITATION OF SR2+ WI	87S/1954
EBERL, D. D. (4)	1986	CHEMISTRY OF ILLITE/ SMECTITE	87S/1529
EBERL, D. D. + HARDER, H. + SI	1986	CLAY SYNTHESIS.	87S/1983
EBERLI, G. P. + GINSBURG, R. N	1987	SEGMENTATION AND COALESCENCE O	87S/2330
EBERSOLE, B. A. (6)	1985	COASTAL AND INLET PROCESSES NU	87S/0935
EBERSOLE, B. A. + CIALONE, M.	1986	REGIONAL COASTAL PROCESSES NUM	87S/1876
EBISEMIJU, F. S.	1987	AN EVALUATION OF FACTORS CONTR	87S/2559
EDELMAN, M. J. (2)	1986	CHEMISTRY AND MINERALOGY OF PR	87S/1027
EDMAN, J. D. + SURDAM, R. C.	1986	ORGANIC-INORGANIC INTERACTIONS	87S/0640
EDMOND, J. M. (2)	1986	ALUMINIUM IN THE NORTHWEST ATL	87S/1524
EDOUARD, J. L.	1986	EVOLUTION RECENTES D'UN LAC JU	87S/1762
EDUARDO MATEUS, J.	1985	THE COASTAL LAGOON REGION NEAR	87S/0122
EDWARDS, K. J.	1986	QUATERNARY PALYNOLOGY: PALYNOL	87S/1257
EDWARDS, M.	1986	GLACIAL ENVIRONMENTS.	87S/0954
EDWARDS, M. E. + BRUBAKER, L.	1986	LATE QUATERNARY VEGETATION HIS	87S/2668
EFFLER, S. W. (3)	1985	PARTICULATE AND OPTICAL PROPER	87S/0678
EGLINTON, G. (3)	1987	SOURCES OF THE LIPIDS IN THE B	87S/2061
EHRLICH, A. (3)	1986	HOLOCENE EVOLUTION OF THE NORT	87S/2700
EICHLER, B. B. (3)	1985	DEPOSITIONAL MECHANISMS ACTIVE	87S/0146
EICHMULLER, K.	1986	SOME UPPER CARBONIFEROUS (NAM	87S/2834
EISMA, D.	1986	FLOCCULATION AND DE-FLOCCULATI	87S/1152
EISMA, D. (3)	1986	CLASSIFICATION OF ESTUARINE PA	87S/1995
EISMA, D. + KALF, J.	1987	DISPERSAL, CONCENTRATION AND D	87S/1701
EK, B-M. (2)	1986	THE HOLTAKT CONGLOMERATE NORTH	87S/0395
EKDALE, A. A. (2)	1986	SEDIMENTOLOGIC SIGNIFICANCE OF	87S/0484
	1986	FLINT AND FABRIC IN THE EUROPE	87S/0641
EL ASKARY, M. A. + FRIHY, O. E	1986	DEPOSITIONAL PHASES OF ROSETTA	87S/1667
EL GEMMIZI, M. A.	1985	NOTE ON THE OCCURRENCE OF GOLD	87S/0370
EL GHOBARY, H. + LATOUCHE, C.	1986	DISTRIBUTION OF CERTAIN METALS	87S/0361
EL HAJJOUJI, A. + MURAT, M.	1986	ROLE DES CATIONS ETRANGERS DAN	87S/1423
EL NOZAHY, F. A. + BADR, A. A.	1986	MINERALOGY OF THE CONTINENTAL	87S/1697
EL-BOUSEILY, A. M.	1986	ON TRONDHJEMITE PEBBLES FROM T	87S/1412
EL-HIYARI, M. (2)	1986	DEPOSITIONAL ENVIRONMENTS AND	87S/0471
EL-SABAROUTY, M. (3)	1983	THE DISTRIBUTION OF PHOSPHOROU	87S/0546
EL-SAYED, M. A. K. (2)	1983	THE DISTRIBUTION OF PHOSPHOROU	87S/0546
ELDER, D. M. (2)	1986	X. THE TRANSITION FROM SEDIMEN	87S/1097
ELDER, R. A.	1986	ADVANCES IN HYDRAULIC ENGINEER	87S/0344
ELDERFIELD, H. (2)	1986	STRONTIUM AND ITS ISOTOPIC COM	87S/1859
ELIAS, M. + ELIASOVA, H.	1986	ELEVATION FACIES OF THE MALM I	87S/1436
ELIASON, A. H. (2)	1986	A COMPUTERIZED PARTICLE-SIZE A	87S/0571
ELIASOVA, H. (2)	1986	ELEVATION FACIES OF THE MALM I	87S/1436
ELIOT, I. G. + CLARKE, D. J.	1986	MINOR STORM IMPACT ON THE BEAC	87S/1212
ELLERY, K. (5)	1986	THE ROLES OF SEDIMENTATION AND	87S/2398
ELLERY, W. N. (2)	1986	THE ROLES OF SEDIMENTATION AND	87S/2398
ELLIOTT, R. C. A. (2)	1985	DISPERSION OF SALT AND SUSPEND	87S/0112
ELLIOTT, T.	1986	DELTAS.	87S/0687
	1986	SILICICLASTIC SHORELINES.	87S/0699
ELLIS, C.	1986	THE POSTGLACIAL MOLLUSCAN SUCC	87S/1273
ELLIS, C. R. + STEFAN, H. G.	1986	DEVELOPMENT OF A HYDROGEN BUBB	87S/0575
ELLIS, J. M. (2)	1985	CIRQUE GLACIER REGIME AND NEOG	87S/1746
ELLSWORTH, J. M.	1986	SOURCES AND SINKS FOR FINE-GRA	87S/2076
ELLSWORTH, J. M. (2)	1986	SEDIMENT BUDGET FOR THE HUDSON	87S/2077
ELLWOOD, B. B. (3)	1986	BIOGENIC EFFECTS ON DEVELOPMEN	87S/0497
ELMORE, D. (3)	1986	DETERMINATION OF NATURAL AND A	87S/0300
ELNER, J. K. + RAY, S.	1987	PH PROFILES FROM DIATOM STRATI	87S/2058
ELORZA, M. GUTIERREZ + MELENDE	1985	DESARROLLO DE CALICHES EN LOS	87S/0193
ELZARKA, M. (2)	1986	PETROGRAPHICAL AND GEOCHEMICAL	87S/1439
EMBER, R. (3)	1985	MANGANESE AND IRON PEBBLE COAT	87S/1518
EMERSON, S. (2)	1986	OXIDATION OF MANGANESE BY SPOR	87S/1513
EMERSON, S. R. (2)	1986	FINE SCALE DISTRIBUTIONS OF PO	87S/1867
EMERY, K. O. (2)	1986	AUSTRALIA - AN UNSTABLE PLATFO	87S/2704
EMMETT, W. W. (2)	1986	ANALYSES OF UNITED STATES GEOL	87S/0660
ENGLAND, J.	1986	A PALEOGLACIATION LEVEL FOR NO	87S/0776
ENGMAN, E. T.	1986	ROUGHNESS COEFFICIENTS FOR ROU	87S/0069
ENU, E. I.	1986	INFLUENCE OF TECTONICS AND PAL	87S/0561
EPPEL, D. (3)	1986	BOUNDARY CONFORMED CO-ORDINATE	87S/1086
	1986	BOUNDARY CONFORMED CO-ORDINATE	87S/1092
EPSTEIN, G. B. + HEATH, G. R.	1986	ISOTHERMAL DIFFUSION OF EU AND	87S/1488
EPSTEIN, S. (2)	1986	THE IMPLICATION OF THE OXYGEN	87S/1512
ERCHINGER, H. F.	1986	STRANDAUFSPULUNGEN ALS AKTIVER	87S/2282
ERIKSSON, K. A. + DONALDSON, J	1986	BASINAL AND SHELF SEDIMENTATIO	87S/2001
ERIKSTAD, L. + SOLLID, J. L.	1986	NEOGLACIATION IN SOUTH NORWAY	87S/1265
ERLENKEUSER, H. (3)	1986	AUSWIRKUNGEN DER OSTSTURME VOM	87S/2091
	1986	HOLOCENE SEA LEVEL RISE IN THE	87S/2699
ERLSTROM, M. + GABRIELSON, J.	1985	THE UPPER CRETACEOUS CLASTIC D	87S/0993
ERONEN, M. (2)	1985	FLANDRIAN AND EEMIAN SHORE LEV	87S/2182
ERQIN, ZHU (2)	1985	THE ASSEMBLAGE OF AUTHIGENIC I	87S/0532
ERSLEV, E. A. (4)	1986	THE ARCHEAN-PROTEROZOIC TRANSI	87S/1894
ERZINGER, J. (2)	1986	CHEMICAL COMPOSITION OF PACIFI	87S/2258
ESCHMAN, D. F. + MICKELSON, D.	1986	CORRELATION OF GLACIAL DEPOSIT	87S/2649
ESCHNER, T. B. + KOCUREK, G.	1986	MARINE DESTRUCTION OF EOLIAN S	87S/0992
ESLINGER, E. V. (2)	1986	OXYGEN ISOTOPES AND THE EXTENT	87S/1540
	1987	DISSOLUTION AND RELIC TEXTURES	87S/2505
ESLINGER, E. V. (3)	1986	CHEMISTRY OF ILLITE/ SMECTITE	87S/1529
ESTEBAN CHAPAPRIA, V. J. DE +	1986	GENESIS AND EVOLUTION OF POSTI	87S/0709
ESTRELLA, T. RODRIGUEZ + MONTE	1985	ESTUDIO DE LAS LINEAS DE COSTA	87S/0264
ETCHANCHU, D. + PROBST, J.-L.	1986	EROSION ET TRANSPORT DE MATIER	87S/0668
ETHRIDGE, F. G.	1985	MODERN ALLUVIAL FANS AND FAN D	87S/0068
ETLICHER, B. (4)	1986	POROSITY AND FROST SUSCEPTIBIL	87S/1324
EUGSTER, H. P.	1986	LAKE MAGADI, KENYA: A MODEL FO	87S/2362
EVANS, D. J. A. + ROGERSON, R.	1986	GLACIAL GEOMORPHOLOGY AND CHRO	87S/0777
EVANS, H. E. + DILLON, P. J. +	1986	THE USE OF PB/210PB RATIOS IN	87S/1135
EVANS, R. A. (2)	1986	EROSION AND DEPOSITION OF FINE	87S/0058
EVANS, R. D. (4)	1986	THE USE OF PB/210PB RATIOS IN	87S/1135
EVES, R. L. (2)	1986	A SEDIMENTARY ROCK CLASSIFICAT	87S/1081
EVIN, M.	1984	CARACTERISTIQUES PHYSICO-CHIMI	87S/2202
EVIN, M. + DE BEAULIEU, J. L.	1985	NOUVELLES DONNEES SUR L'AGE DE	87S/2716
EVRARD, H. (3)	1986	LES TERRASSES DE LA SEINE, DE	87S/2174
EWALD, M. + STABEL, H.-H. + BE	1986	COMPOSES ORGANIQUES D'ORIGINE	87S/1050
EYLES, N. + CLARK, B. M. + CLA	1987	COARSE-GRAINED SEDIMENT GRAVIT	87S/2528
EYMERY, J.-P. (2)	1986	SUPERGENE VERMICULITIZATION OF	87S/1545
FAAS, R. W.	1986	MASS-PHYSICAL AND GEOTECHNICAL	87S/2036
FABRE, G.	1986	TUFS ET TRAVERTINS DU LANGUEDO	87S/1222
FABRE, J. (3)	1984	AGES DES DEPOTS LACUSTRES RECE	87S/0092
FABRE, P. + LAMI, A. + PAIRIS,	1985	INFLUENCE DE LA PALEOMORPHOLOG	87S/1929
FAILLA, A. + MORANDI, N.	1984	CARATTERIZZAZIONE DI ROCCE PEL	87S/0398
FAIN, J. (3)	1985	DATATION D'UN SOL BRUN-ROUGE C	87S/1730
FAIRBANKS, R. G. (2)	1984	GLACIAL-TO- INTERGLACIAL CHANG	87S/0753
FALLON, R. D. (2)	1986	THE EFFECT OF ORGANIC MATTER A	87S/0533
FANDRY, C. B. + HUBBERT, G. D.	1985	COMPARISON OF PREDICTIONS OF A	87S/0154
FARBER, K.	1986	INVESTIGATIONS OF PARTICLE MOT	87S/0607
FARBER, K. (2)	1986	INVESTIGATIONS OF VELOCITY AND	87S/2453
FARDEAU, J.-C. (4)	1986	INFLUENCE DES CULTURES D'HUITR	87S/2394
FARGE, M. + SADOURNY, R.	1986	INHIBITION DE LA TURBULENCE BI	87S/0592
	1986	EFFETS DES ONDES D'INERTIE-GRA	87S/1575
FARINATI, E. A.	1985	RADIOCARBON DATING OF HOLOCENE	87S/0845
FARLEY, K. J. + MOREL, F. M. M	1986	ROLE OF COAGULATION IN THE KIN	87S/1602
FARMER, J. G. + LOVELL, M. A.	1986	NATURAL ENRICHMENT OF ARSENIC	87S/1499
FARRAR, P. D. (4)	1985	COASTAL AND INLET PROCESSES NU	87S/0935
FARROW, G. E.	1986	FJORDS, FACIES AND FOSSILS.	87S/0999
FAUGERES, J.-C. (2)	1986	FACIES DISTRIBUTION AND TEXTUR	87S/0898
FAUGERES, J.-C. (3)	1986	CARACTERISATION DES DEPOTS DE	87S/1166
	1986	CARACTERES MORPHO-SEDIMENTAIRE	87S/1167
FAUGERES, J.-C. + CUIGNON, R.	1986	CARACTERES ET FACTEURS D'UN CO	87S/1193
FAURE, G. + KALLSTROM, M. L. +	1984	CLASSIFICATION AND AGE OF TERR	87S/0815
FAURE, H. & OTHERS	1986	EVOLUTION DU CLIMAT INTERTROPI	87S/0767
FAURE, H. (3)	1987	LIMNOGEOLOGIC STUDIES ON AN IN	87S/2382
FAY, L. (3)	1986	THE LAKE NIPISSING TRANSGRESSI	87S/2059
FEDOROV, K. N. + GINSBURG, A.	1986	'MUSHROOM-LIKE' CURRENTS (VOR	87S/1573
FEDOROWICZ, S. (2)	1985	NOWE DATOWANIA TERMOLUMINESCEN	87S/2112
FEELY, R. A. + MASSOTH, G. J.	1986	SEASONAL AND VERTICAL VARIATIO	87S/0102
FEHN, U. + HOLDREN, G. R. + EL	1986	DETERMINATION OF NATURAL AND A	87S/0300
FEHRENBACHER, J. B. + OLSON, K	1986	LOESS THICKNESS IN ILLINOIS.	87S/1781
FEI XIQUAN (4)	1986	A PRELIMINARY RESEARCH ON THE	87S/0079
FELDER, P. J.	1986	RHYTHMS, FLINT AND MESOFOSSILS	87S/1010
FELICE, P. DE (3)	1986	CARACTERISATION CHIMICO-MINERA	87S/1627
FELMY, A. R. + WEARE, J. H.	1986	THE PREDICTION OF BORATE MINER	87S/2570
FELSZERFALVI, J. (2)	1983	ELECTRON MICROSCOPIC INVESTIGA	87S/0763
FELSZERFALVI, J. (3)	1983	TELETERMALIS MARKAZIT IMPREGNA	87S/0748
FENG SHIZUO, (2)	1986	ON LAGRANGIAN RESIDUAL ELLIPSE	87S/1147
FENG SHIZUO, (3)	1986	A SIMULATION OF THE RESIDUAL F	87S/1173
FENG WEIWEN (4)	1985	THE ASSEMBLAGE OF AUTHIGENIC I	87S/0532
FENG, J. (3)	1986	THICKNESS OF PRE- ZECHSTEIN- S	87S/2480
FENGQI, GAO	1986	THE RELATION BETWEEN FORMATION	87S/0272
FENIES, H. (2)	1986	FACIES, SEQUENCES ET GEOMETRIE	87S/1170
FENIES, H. (3)	1986	CARACTERES ET FACTEURS D'UN CO	87S/1193
FENIES, H. + ALLEN, G. + FAUGE	1986	CARACTERISATION DES DEPOTS DE	87S/1166
FENNER, F. D. + PRESLEY, B. J.	1984	IRIDIUM IN MISSISSIPPI RIVER S	87S/0521
FENTON, M. M. (2)	1986	SUMMARY OF QUATERNARY STRATIGR	87S/2629
FENTON, M. M. (4)	1986	COMPRESSION AND SHEAR WAVE MET	87S/2635
FENTON, M. M. + TRUDELL, M. R.	1986	GLACIOTECTONIC DEFORMATION AND	87S/2634
FERGUSON, D. S. (2)	1986	THE DISTRIBUTION OF COARSE-GRA	87S/2065
FERGUSON, R. I.	1987	ACCURACY AND PRECISION OF METH	87S/2461
FERGUSON, R. I. (2)	1986	INTERRELATIONSHIPS OF CHANNEL	87S/2524
FERGUSSON, J. E. (2)	1986	THE DISTRIBUTION AND GEOCHEMIS	87S/1390
FERNANDEZ PALACIOS, J. (3)	1985	DINAMICA GEOMORFOLOGICA ACTUAL	87S/0124
FERNANDEZ-PALACIOS, J. M. (3)	1985	PAPEL GEOMORFOLOGICO DE SPARTI	87S/0498
FERRAGNE, A. (3)	1986	TWO POTENTIAL SOURCES FOR HOLO	87S/1059
FERRAGNE, A. (5)	1986	GEOCHEMISTRY OF TERTIARY ALTER	87S/0564
FERREIRA FREIRE, E.	1985	INCLUSAO DE ANTIGAS RESTINGAS	87S/0118
FERREIRA, A. DE BRUM	1985	INFLUENCIA DE CLIMAS FRIOS NA	87S/0282
FERRILL, D. A.	1986	OVERSTEEPENED EOLIAN DUNE SLIP	87S/0047
FERRY, S. + COTILLON, P. + RUB	1986	COMPARAISON DES FORMES DE L'ER	87S/1853
FEUGIER, A.	1986	ASPECTS THEORIQUES DE LA DESUL	87S/0345
FEUILLET, M. (2)	1986	INFLUENCE DES CULTURES D'HUITR	87S/2394
FIELD, J. E. + RANDALL, R. E.	1986	THE LAGOONS OF SHINGLE STREET,	87S/2060
FIERRO, G. (2)	1984	LE BEACH-ROCK DE CAPO NOLI (FI	87S/0270
FIGUEROA, J. L. (3)	1986	EXPERIMENTS ON WAVE-SOIL INTER	87S/0028
FIGUEROA, M. E. (2)	1985	DINAMICA GEOMORFOLOGICA ACTUAL	87S/0124

FIGUEROA, M. E. + MARTOS, M. J	1985	PAPEL GEOMORFOLOGICO DE SPARTI	87S/0498
FILADELFO, R. J. (2)	1986	SUBTIDAL CURRENT VARIABILITY I	87S/1160
FILEMAN, T. W. (2)	1985	THE DISTRIBUTION OF HYDROCARBO	87S/0379
FILION, L. + PAYETTE, S. + GAU	1986	LIGHT RINGS IN SUBARCTIC CONIF	87S/2603
FILLON, R. H. (2)	1986	MELTWATER INFLUENCES AND PALAE	87S/2607
FINKELSTEIN, K.	1986	BACKBARRIER CONTRIBUTIONS TO A	87S/0707
FINLAYSON, B.	1986	DETERMINATION OF DISSOLVED ORG	87S/1062
FINNSTROM, E. G. (4)	1986	THICKNESS OF PRE- ZECHSTEIN- S	87S/2480
FIRSOV, N. G. (3)	1985	A REGIONALISATION OF THE WESTE	87S/0882
FISCHER, D. W. + STONE, G. W.	1986	INTEGRATED MULTI-DISCIPLINARY	87S/1375
FISCHER, K. + DYMOND, J. + LYL	1986	THE BENTHIC CYCLE OF COPPER: E	87S/1525
FISHER, D. A. + REEH, N. + LAN	1985	OBJECTIVE RECONSTRUCTIONS OF T	87S/1747
FISHER, F. M. (3)	1986	AN ANALYSIS OF SHORELINE EROSI	87S/1185
FISHER, I. ST. JOHN	1986	PYRITE FORMATION IN BIOTURBATE	87S/0541
FISHER, R. S. + LAND, L. S.	1986	DIAGENETIC HISTORY OF EOCENE W	87S/0520
FISHER, R. V. (2)	1985	VERY COARSE GRAINED FRAGMENTAL	87S/0039
FITCHES, W. R. + WOODCOCK, N.	1987	SEDIMENTATION AND TECTONICS IN	87S/2829
FITZGERALD, J. J. (2)	1986	A FORTRAN 77 PROGRAM FOR ANALY	87S/1753
FITZGERALD, M. G. (4)	1986	THE STRATIGRAPHIC AND STRUCTUR	87S/2346
FITZGERALD, M. J. (2)	1986	SILICA-RICH LAYERING AT BLANCH	87S/2401
	1987	AN UNUSUAL AND CHARACTERISTIC	87S/2806
FITZGERALD, P. G. (2)	1985	DEPOSITION OF THE LOWER FEATHE	87S/0480
FLAGEOLLET, J. C. (2)	1986	LES RISQUES D'EROSION ET DE SU	87S/2787
FLEGG, A. (2)	1985	A MIDDLE PLEISTOCENE INTERGLAC	87S/2146
FLEISCHER, P. (2)	1985	ORINOCO AND AMAZON RIVER SEDIM	87S/0445
FLEMMING, N. C. + WEBB, C. O.	1986	TECTONIC AND EUSTATIC COASTAL	87S/1830
FLETCHER, C. A. J. (2)	1986	NUMERICAL SIMULATION OF SWIRLI	87S/2484
FLETCHER, K. (2)	1986	THE GEOMETRIC MEAN CONCENTRATI	87S/2465
FLEUR, R. G. LA (2)	1986	GLACIOLACUSTRINE PHASES IN THE	87S/2650
FLEURY, J. J. (3)	1986	CALCAIRES MESOZOIQUES DAN LES	87S/1942
FLEXOR, J.-M. (3)	1986	SHELL MIDDENS AS A SOURCE FOR	87S/1299
FLEXOR, J.-M. (5)	1985	DEPOSITIONAL MECHANISMS ACTIVE	87S/0146
FLICOTEAUX, R. (2)	1987	LES MINERAUX ARGILEUX DU CRETA	87S/2444
FLINT, S.	1987	DIAGENESIS OF TERTIARY PLAYA S	87S/2345
FLOOD, P. (5)	1986	RADIOCARBON EVIDENCE FOR THE T	87S/0155
FLOOD, P. G. + WALBRAN, P. D.	1986	A SILICICLASTIC COASTAL SABKHA	87S/0718
FLOOD, R. D. + BOKUNIEWICZ, H.	1986	BOTTOM MORPHOLOGY IN THE HUDSO	87S/2029
FLOODGATE, G. D. (2)	1986	CHEMICAL AND MICROBIOLOGICAL A	87S/0357
FLOR, G.	1985	EL PERFIL COSTERO DEL NO DE LA	87S/0149
FLOR, G. (2)	1985	DINAMICA Y SEDIMENTACION EN EL	87S/0121
FLOR, G. (3)	1986	ALLUVIAL SYSTEMS IN THE NORTHW	87S/0388
FLOREA, M.	1986	PARTICULARITATI ALE RELIEFULUI	87S/2134
FLOREK, W.	1986	WSTEPNE UWAGI O WIEKU OSADOW B	87S/2152
FLORES, R. M. + KEIGHIN, C. W.	1986	PETROLOGY AND DIAGENESIS OF LA	87S/2538
FLORES, R. M. + SHIDELER, G. L	1986	GEOCHEMISTRY AND MINERALOGY OF	87S/2539
FLORY, R. A. (2)	1986	ISLAND ARC SEDIMENTATION IN TH	87S/2339
FLOYD, P. A.	1986	GLASSY AND BASALTIC FRAGMENTS	87S/1359
	1986	GEOCHEMISTRY AND PROVENANCE OF	87S/1360
FLOYD, P. A. + ROWBOTHAM, G.	1986	CHEMISTRY OF PRIMARY AND SECON	87S/1361
FOLVING, S. (2)	1986	SEDIMENT CLASSIFICATION AND SU	87S/2545
FOMINA, L. S. (2)	1986	FORMS TAKEN BY ELEMENTS IN OCE	87S/2769
FONTANA, D. + MCBRIDE, E. F. +	1986	DIAGENESIS AND POROSITY EVOLUT	87S/2033
FONTEILLES, M. + GUITARD, G.	1986	LITHOSTRATIGRAPHIE DU PROTEROZ	87S/2836
FONTES, J. C. + GASSE, F. + CA	1985	LATE HOLOCENE CHANGES IN LAKE	87S/1735
FONTES, J.-C. (2)	1985	LES SOURCES THERMALES DE PRONY	87S/0163
FONTUGNE, M. R. + DUPLESSY, J.	1986	VARIATIONS OF THE MONSOON REGI	87S/1365
FORBES, D. L. + BOYD, R.	1987	GRAVEL RIPPLES ON THE INNER SC	87S/2512
FORDE, E. B. (4)	1984	ANALYSIS OF SLOPE STABILITY, W	87S/0299
FORESTER, J. (4)	1986	ACCUMULATION OF SEDIMENT-BOUND	87S/2389
FORMAN, S. L. + MANN, D. H. +	1987	LATE WEICHSELIAN AND HOLOCENE	87S/2707
FORSSTROM, L. + ERONEN, M.	1985	FLANDRIAN AND EEMIAN SHORE LEV	87S/2182
FORSTNER, U.	1986	SOLID/SOLUTION RELATIONS OF CO	87S/0923
FORT GONZALEZ, R. (2)	1986	EVOLUCION GEOQUIMICA DEL ESTRO	87S/2817
FORTIN, M. (4)	1986	DEVELOPMENT OF NEW TRIANGULAR	87S/2010
FOSCOLOS, A. E. (2)	1986	TRENDS IN SANDSTONE DIAGENESIS	87S/0955
FOSTER, I. D. L. + DEARING, J.	1986	HISTORICAL TRENDS IN CATCHMENT	87S/1136
	1987	PAIRED LAKE CATCHMENT STUDIES:	87S/2784
FOSTER, R. W. (3)	1986	CHEMISTRY AND MINERALOGY OF PR	87S/1027
FOUCAULT, A. + GENNESSEAUX, M.	1986	DUNES SOUS-MARINES ENGENDREES	87S/1857
FOUILLAC, C. (2)	1986	ETUDE DES EAUX THERMOMINERALES	87S/0525
FOURCADE, N. H. (2)	1986	LA FORMACION FLORA EN BAHIA BO	87S/1900
FOURNIER, J. LE (5)	1986	SEDIMENTATION ACTUELLE ET RECE	87S/1937
FOX, L. E. + SAGER, S. L. + WO	1986	THE CHEMICAL CONTROL OF SOLUBL	87S/0110
FRAMINAN, M. B. (2)	1986	FIELD STUDY AND PREDICTION OF	87S/1191
FRANCIS, M. P. (3)	1986	SEDIMENTS AND BENTHOS OF NORTH	87S/2403
FRANCO, A. S. (2)	1986	ON MEAN SEA-LEVEL ALONG THE BR	87S/2694
FRANCOIS, L. M. + GERARD, J.-C	1986	A NUMERICAL MODEL OF THE EVOLU	87S/1957
FRANYO, F. (3)	1983	ELECTRON MICROSCOPIC INVESTIGA	87S/0763
FRANZMEIER, D. P. + BRYANT, R.	1985	CHARACTERISTICS OF WISCONSINAN	87S/0207
FREDEN, C.	1985	AEOLIAN AND BEACH SAND ON THE	87S/1817
FREDERICKS, J. J. (3)	1986	A COMPUTERIZED PARTICLE-SIZE A	87S/0571
FREDSKILD, B.	1985	THE HOLOCENE VEGETATIONAL DEVE	87S/0246
FREDSOE, J. (2)	1986	SUSPENDED SEDIMENT IN THE SURF	87S/0135
	1986	MATHEMATICAL MODEL FOR LITTORA	87S/1670
FREEMAN-LYNDE, R. P. + FULKER	1986	DEEP-MARINE ORIGIN OF EQUANT S	87S/1909
FREIRE, E. FERREIRA	1985	INCLUSAO DE ANTIGAS RESTINGAS	87S/0118
FRENCH, H. M.	1986	PERIGLACIAL INVOLUTIONS AND MA	87S/2197
FRENCH, H. M. + BENNETT, L. +	1986	GROUND ICE CONDITIONS NEAR REA	87S/2708
FRENCH, H. M. + POLLARD, W. H.	1986	GROUND-ICE INVESTIGATIONS, KLO	87S/0866
FRENETTE, M. (2)	1986	LAVSED-II - A MODEL FOR PREDIC	87S/1630
FRENZEL, B. (2)	1983	BODENFORMUNG UND -BEWEGUNG IN	87S/0294
FREY, R. W. (2)	1986	BIOGENIC EFFECTS ON DEVELOPMEN	87S/0497
FREY, R. W. + HOWARD, J. D.	1986	MESOTIDAL ESTUARINE SEQUENCES:	87S/1658
FREYTET, P. (2)	1986	METASOMATOSE SULFATEE DE DEPOT	87S/0976
FRICH, P. + BRANDT, E.	1985	HOLOCENE TALUS ACCUMULATION RA	87S/1333
FRICKERS, P. E. (2)	1985	A COMPARISON OF NUTRIENTS IN T	87S/0542
FRIEDERICH, H. (3)	1987	BIOEROSION OF INTERTIDAL LIMES	87S/2390
FRIEDMAN, A. J. (5)	1986	NITROGEN-CONTAINING AROMATIC C	87S/2272
FRIEDMAN, G. M. (2)	1986	THE CENTERFIELD LIMESTONE AND	87S/2319
	1986	TRANSGRESSIVE- REGRESSIVE CYCL	87S/2320
FRIEDMAN, G. M. (3)	1986	DOLOMITIZED GLAUCONITE GRANULE	87S/1114
FRIEDMAN, I. (2)	1987	STUDIES OF QUATERNARY SALINE L	87S/2571
FRIEDRICH, G. (4)	1987	THE DISTRIBUTION OF RARE EARTH	87S/2247
FRIEL, R. G.	1986	SOME NEW METHODS FOR NUMERICAL	87S/1584
FRIES, G. (5)	1986	LA PROVENANCE DU MATERIEL GRES	87S/2803
FRIHY, O. E. (2)	1986	DEPOSITIONAL PHASES OF ROSETTA	87S/1667
FRIPIAT, J. J. + GATINEAU, L.	1984	INTERACTIONS EAU-ARGILES.	87S/0552
FRITZ, S. J. (2)	1986	MODES OF DIAGENESIS RESPONSIBL	87S/1428
FROEHLICH, W.	1986	RECHERCHES SUR L'ORIGINE ET LA	87S/2295
FROGET, C. (2)	1984	SEDIMENTATION ARGILEUSE DANS L	87S/0481
FROHLICH, F.	1986	PRESENCE DE DEPOTS PHOSPHATES	87S/1364
FROHLICH, F. (2)	1986	ANALYSES IR QUANTITATIVES DES	87S/2470
FROIDEFOND, J. M. (2)	1986	GEOMORPHOLOGIE ET CHRONOLOGIE	87S/2085
FROST, C. D. + O'NIONS, R. K.	1986	MASS BALANCE FOR ND IN THE MED	87S/0334
FROSTICK, L. E. + REID, I.	1986	EVOLUTION AND SEDIMENTARY CHAR	87S/2078
FROSTICK, L. E. + RENAUT, R. W	1986	SEDIMENTATION IN THE AFRICAN R	87S/2360
FU WENXIA JAJUN (2)	1986	THE COMPREHENSIVE CHARACTERIST	87S/2296
FU WENXIA, + HE BAOLIN, + SUN	1987	AN APPROACH TO THE FACIES AND	87S/2565
FUHRBOTER, A. + DETTE, H. H.	1986	ZUR ENTWICKLUNG DER DUNE HELGO	87S/2281
FUHUA, YAN (2)	1986	THE SPORE-POLLEN ANALYSIS OF L	87S/2685
FUHUA, YAN + YE YONGYING, + MA	1986	GEOLOGICAL AGE AND ENVIRONMENT	87S/2686
FUJIOKA, K.	1986	SYNTHESIS OF NEOGENE EXPLOSIVE	87S/0908
FUJIOKA, K. (2)	1986	PETROGRAPHY AND GEOCHEMISTRY O	87S/0734
	1986	WIDESPREAD SUBMARINE TEPHRAS A	87S/0735
	1986	SEDIMENTS AND INTERSTITIAL WAT	87S/0911
FUJIOKA, K. + CADET, J.-P. + M	1986	VOLCANIC ASH AT SITE 584, JAPA	87S/1002
FUKUMA, T. + HUZITA, K.	1986	MIDDLE PLEISTOCENE SEDIMENTS I	87S/1278
FUKUMOTO, H. + NAGAO, K. + MAT	1986	NOBLE GAS STUDIES ON THE HOST	87S/1865
FUKUSHIMA, K. (4)	1986	EARLY DIAGENESIS OF ORGANIC MA	87S/2436
FUKUSHIMA, Y. (2)	1986	SELF-ACCELERATING TURBIDITY CU	87S/2023
FULKER WHITLEY, K. (2)	1986	DEEP-MARINE ORIGIN OF EQUANT S	87S/1909
FULLERTON, D. S.	1986	CHRONOLOGY AND CORRELATION OF	87S/2640
FULLERTON, D. S. (2)	1986	INTRODUCTION TO QUATERNARY GLA	87S/2623
	1986	SUMMATION OF QUATERNARY GLACIA	87S/2624
FULLERTON, D. S. + COLTON, R.	1986	STRATIGRAPHY AND CORRELATION O	87S/2643
FULTON, R. J. + FENTON, M. M.	1986	SUMMARY OF QUATERNARY STRATIGR	87S/2629
FULTON, R. J. + KARROW, P. F.	1986	SUMMARY OF QUATERNARY STRATIGR	87S/2636
FUMANAL GARCIA, M. P. (2)	1985	EL LITORAL PLEISTOCENE DE FORM	87S/0265
FUMANAL GARCIA, M. P. + SANJAU	1985	UNA PLAYA FLANDRIENSE EN LA MA	87S/0125
FUQING, SUN (3)	1985	GEOCHEMICAL CHARACTERISTICS OF	87S/0245
FURNAS, M. J. (2)	1986	SUBSURFACE INTRUSIONS OF CORAL	87S/1855
FURNAS, M. J. + MITCHELL, A. W	1986	PHYTOPLANKTON DYNAMICS IN THE	87S/1979
FURNES, H. (2)	1986	A 9000-YEAR-OLD ASH BED ON THE	87S/2600
FURTADO, V. V. (3)	1985	U, TH, K CONTENT, HEAT PRODUCT	87S/0301
	1986	U, TH AND K CONTENT, HEAT PROD	87S/0730
FURUTA, T. + FUJIOKA, K. + ARA	1986	WIDESPREAD SUBMARINE TEPHRAS A	87S/0735
FYFE, J. A. (3)	1985	A REVISED QUATERNARY STRATIGRA	87S/0754
GABEL, S. L. (4)	1986	SEDIMENTOLOGY AND MORPHOLOGY O	87S/2047
GABRIELSON, J. (2)	1985	THE UPPER CRETACEOUS CLASTIC D	87S/0993
GAC, J.-Y. + CARN, M. + DIALLO	1986	CORRELATION ENTRE BRUMES SECHE	87S/2044
GADEL, F. + TEXIER, H.	1986	DISTRIBUTION AND NATURE OF ORG	87S/1048
GAFFET, B.	1985	ON GENERALIZED VORTICITY-CONSE	87S/0019
GAGE, M.	1985	GLACIATION IN NEW ZEALAND - TH	87S/0179
GAGNON, M. J. (2)	1986	COMPACTION AND MOVEMENT OF INT	87S/0046
	1986	POLYCYCLIC AROMATIC HYDROCARBO	87S/2270
GAHNSTROM, G.	1985	SEDIMENT OXYGEN UPTAKE IN THE	87S/0090
GAHNSTROM, G. (3)	1986	PHTHALATE ESTERS INHIBIT MICRO	87S/1133
GAL'CHENKO, V. F. (5)	1986	BIOGEOCHEMICAL PROCESSES IN TH	87S/1526
GALASSI, S. + MIGLIAVACCA, M.	1986	ORGANOCHLORINE RESIDUES IN RIV	87S/1891
GALAY, V. J. + PENTLAND, R. S.	1985	DEGRADATION OF THE SOUTH SASKA	87S/0346
GALE, S. J.	1985	THE LATE- AND POST-GLACIAL ENV	87S/0232
GALE, S. J. (2)	1986	PALYNOLOGY: A NEGLECTED TOOL I	87S/1783
GALE, S. J. + HUNT, C. O.	1985	THE STRATIGRAPHY OF KIRKHEAD C	87S/1784
GALEMORE, J. A. (3)	1986	LOWER CRETACEOUS STRATIGRAPHY,	87S/1446
GALETTI, G. (3)	1986	CONTRIBUTION A L'ETUDE DES TER	87S/2676
GALICHON, P.	1985	LA FORMATION DES CROCHONS SEDI	87S/2557
GALIMOV, E. M. + KVENVOLDEN, K	1985	GEOCHEMISTRY OF THE GASES IN G	87S/0319
GALL, J. LE (2)	1986	LE DINANTIEN BASAL DU FLANC NO	87S/2312
GALLART, F. (2)	1985	FENOMENOS GLACIALES CUATERNARI	87S/0209
GALLENE, B. (2)	1986	ESTIMATION DES PHENOMENES D'ER	87S/0939
GALLI, G. (4)	1985	MANGANESE AND IRON PEBBLE COAT	87S/1518
GALLOWAY, R. W.	1985	FOSSIL ICE WEDGES IN PATAGONIA	87S/0281
	1985	FOSSIL ICE WEDGES IN PATAGONIA	87S/0871
GALLOWAY, W. E.	1985	ANCIENT ALLUVIAL FANS AND FAN	87S/0380
GALON, R.	1985	PRZEGLAD ZAGADNIEN CZWARTORZED	87S/1803
GALPIN, P. F. + RAITHBY, G. D.	1986	TREATMENT OF NON-LINEARITIES I	87S/0599
GAMUNDI, O. R. LOPEZ	1987	DEPOSITIONAL MODELS FOR THE GL	87S/2800
GANDAIS, V. + VIGUIER, C.	1986	DEPOT ET COMPACTION INITIALE D	87S/2030
	1986	METHODE D'ESTIMATION DES VIDES	87S/2456
GANDOLFI, G. + PAGANELLI, L.	1984	PETROGRAFIA DELLE SABBIE DEL L	87S/0153
GANDON, R. (2)	1987	EXPERIMENTAL STUDIES OF THE TR	87S/2385
GANTEAUME, M. (2)	1986	REFLEXIONS A PROPOS D'APATITES	87S/0508
GAO CHUAN-DE, + WANG ZHI-MIN	1986	ANALYSIS OF THE SOURCE OF ARSE	87S/0948
GAO FENGQI	1986	THE RELATION BETWEEN FORMATION	87S/0272
GAO GUANGSHING, (3)	1986	THE MAIN ENVIRONMENTAL GEOCHEM	87S/2526
GAO SHANMING	1985	ORIGIN AND FORMATION OF SPHERI	87S/0051
GARCIA DEL CURA, M. A. (3)	1986	PETROGRAPHIE ET MORPHOLOGIE DE	87S/1219
GARCIA, J. C. RUBIO	1985	DINAMICA GEOMORFOLOGICA ACTUAL	87S/0499
GARCIA, J. C. RUBIO (4)	1985	PAPEL GEOMORFOLOGICO DE SPARTI	87S/0498
GARCIA, J. C. RUBIO + FIGUEROA	1985	DINAMICA GEOMORFOLOGICA ACTUAL	87S/0124
GARCIA, M. P. FUMANAL (2)	1985	EL LITORAL PLEISTOCENE DE FORM	87S/0265
GARCIA, M. P. FUMANAL + SANJAU	1985	UNA PLAYA FLANDRIENSE EN LA MA	87S/0125
GARCIA, P. LOPEZ (3)	1985	CONTRIBUCION AL CONOCIMIENTO D	87S/0192
GARCIA, R. + KAHAWITA, R. A.	1986	NUMERICAL SOLUTION OF THE ST.	87S/0596
GARDE, R. J. (3)	1986	BED LOAD TRANSPORT OF SEDIMENT	87S/2487
	1986	SUSPENDED LOAD TRANSPORT OF SE	87S/2488
GARDNER, L. R. + SHARMA, P. +	1987	A REGENERATION MODEL FOR THE E	87S/2384
GAREIS, J. (2)	1986	DAS PRAQUARTARE RELIEF ALPINER	87S/2130
GARLEFF, K. (2)	1985	GLACIER VARIATIONS AND CLIMATE	87S/1729
GARRELS, R. M. (2)	1986	MODELING ATMOSPHERIC O2 IN THE	87S/1508
GARRIOCH, N. H. G. (2)	1986	MINERAL COMPOSITION, TEXTURES	87S/1967
GARRISON, R. E. (2)	1986	SUMEINI GROUP, OMAN - EVOLUTIO	87S/0307
GARZANTI, E.	1986	SOURCE ROCK VERSUS SEDIMENTARY	87S/0397
GARZANTI, E. + JADOUL, F.	1985	STRATIGRAFIA E PALEOGEOGRAFIA	87S/0996
GASIEWICZ, A. (2)	1984	LACUNES ET CONDENSATIONS A LA	87S/0461
GASSE, F. (2)	1985	LATE HOLOCENE CHANGES IN LAKE	87S/1735
GATINEAU, L. (2)	1984	INTERACTIONS EAU-ARGILES.	87S/0552
GAUDICHET, A. (2)	1985	EMISSION DE MICROPARTICULES SI	87S/0167
	1986	CARACTERISATION CHIMICO-MINERA	87S/1627
GAUTHIER, L. (2)	1986	DATING ICE-WEDGE GROWTH IN SUB	87S/0862
GAUTHIER, L. (3)	1986	LIGHT RINGS IN SUBARCTIC CONIF	87S/2603
GAVIS, J. + GRANT, V.	1986	SULFIDE, IRON, MANGANESE, AND	87S/1657
GAYET, J. (3)	1986	DYNAMIQUE DES BARRES SABLEUSE	87S/1168
GAYET, J. (4)	1986	CARACTERES ET FACTEURS D'UN CO	87S/1193
GAYET, J. + CUIGNON, R. + FAUG	1986	CARACTERES MORPHO-SEDIMENTAIRE	87S/1167
GEDLINSKE, B. (2)	1986	A COMPUTER PROGRAM FOR THE ANA	87S/0570
GELLATLY, A. F.	1985	GLACIAL FLUCTUATIONS IN THE CE	87S/1772
GELLATLY, A. F. (3)	1985	RELIABILITY TESTS AND INTERPRE	87S/1714
GELLATLY, A. F. + ROTHLISBERGE	1985	HOLOCENE GLACIER VARIATIONS IN	87S/1773
GELUMBAUSKAITE, Z. A.	1986	GEOMORPHOLOGY OF THE SOUTH-EAS	87S/0187
GELY, J.-P. + LOREAU, J.-P.	1986	LA DIAGENESE CALCAIRE ET SES M	87S/0324
GEMKE, D. (4)	1985	LITHOSTRATIGRAPHY AND PALAEOEN	87S/0237
GEMMELL, A. M. D. + SHARP, M.	1986	DEBRIS FROM THE BASAL ICE OF T	87S/0202
GEMMELL, C. + SMART, D. + SUGD	1986	STRIAE AND FORMER ICE-FLOW DIR	87S/0787
GEMMELL, J. C.	1986	GLACIAL GEOMORPHOLOGY.	87S/2121
GENCHI, G. + LUGARO, A. + CALV	1985	MICROZONAZIONE DI SPECIE DELLO	87S/1006
GENDRON, A. + SILVERBERG, N. +	1986	EARLY DIAGENESIS OF CADMIUM AN	87S/0505
GENDRON, J. F. (4)	1986	SEASONAL AND VERTICAL VARIATIO	87S/0102
GENESTE, J. M. (2)	1986	THERMOLUMINESCENCE DATING OF L	87S/0828
GENNESSEAUX, M. (2)	1986	DUNES SOUS-MARINES ENGENDREES	87S/1857
GEORGE, H.	1986	CHARACTERISTICS OF VARVED CLAY	87S/2123
GEORGE, J. H. (4)	1986	GEOMETRICAL ASPECTS OF SORTED	87S/2192
GEORGIEV, V. M.	1984	CARBONATE CEMENTATION OF THE H	87S/0159
	1984	CARBONATE ACCUMULATION ON THE	87S/0429
GERARD, J.-C. (2)	1986	A NUMERICAL MODEL OF THE EVOLU	87S/1957
GERGEN, L. D. + INGERSOLL, R.	1986	PETROLOGY AND PROVENANCE OF DE	87S/2239
GERGOV, G.	1986	THE STUDIES IN BOTH THE USSR A	87S/0613
GERLACH, T.	1986	L' EROSION EOLIENNE ET SA PART	87S/2042
GERLACH, T. (2)	1985	PRZYCZYNEK DO CHRONOSTRATYGRAF	87S/1275
GERMAIN, P. + GANDON, R. + MAS	1987	EXPERIMENTAL STUDIES OF THE TR	87S/2385
GERMANN, K. + BOCK, W.-D. + SC	1985	PROPERTIES AND ORIGIN OF UPPER	87S/0975
GERONIMO, I. DI (2)	1985	I RAPPORTI TRA TETTONICA E SED	87S/1306
	1987	SURFACE SEDIMENTS AND MACROFAU	87S/2230
GERRITSEN, H.	1986	RESIDUAL CURRENTS: A COMPARISO	87S/1213
GEURTS, M.-A. + DEWEZ, V.	1985	LE PINGO D'AISHIHIK, SUD-OUEST	87S/1845
GEWELT, M.	1986	DATATIONS 14C DE CONCRETIONS D	87S/1787
GEWELT, M. + FIERRO, G.	1984	LE BEACH-ROCK DE CAPO NOLI (FI	87S/0270
GEYH, M. A. (2)	1985	GLACIER VARIATIONS IN HIMALAYA	87S/1769
GEYH, M. A. (3)	1985	HOLOCENE GLACIER VARIATIONS IN	87S/1773
GEYH, M. A. + ROTHLISBERGER, F	1985	RELIABILITY TESTS AND INTERPRE	87S/1714
GHOBARY, H. EL + LATOUCHE, C.	1986	DISTRIBUTION OF CERTAIN METALS	87S/0361
GHOSH, G. (4)	1986	FACIES MOSAIC IN THE GHUNERI M	87S/0406
GHOSH, J. K. + MAZUMDER, B. S.	1986	DEPOSITION OF SAND BY SUSPENSI	87S/0034
GHOSH, S. K.	1986	GEOLOGY AND GEOCHEMISTRY OF TE	87S/0563
GIBBARD, P. L.	1985	THE PLEISTOCENE HISTORY OF THE	87S/0847
	1986	FLINT GRAVELS IN THE QUATERNAR	87S/1274
GIBBARD, P. L. + BRYANT, I. D.	1986	A HOXNIAN INTERGLACIAL DOLINE	87S/0235
GIBBS, A. K. + MONTGOMERY, C.	1986	THE ARCHEAN-PROTEROZOIC TRANSI	87S/1894
GIBBS, R. J. + KONWAR, L.	1986	COAGULATION AND SETTLING OF AM	87S/2101
GIBLIN, A. E. + LUTHER III, G.	1986	TRACE METAL SOLUBILITY IN SALT	87S/1885
GIDON, M (3)	1986	LES TERRAINS SEDIMENTAIRES DU	87S/1457
GIDON, M. (4)	1985	INFLUENCE DE LA PALEOMORPHOLOG	87S/1929
GIESKES, J. M. (3)	1986	PRELIMINARY EVIDENCE FOR PLIOC	87S/2262
GIESKES, J. M. + BOULEGUE, J.	1986	INTERSTITIAL WATER STUDIES, LE	87S/2263
GIESKES, J. M. + ELDERFIELD, H	1986	STRONTIUM AND ITS ISOTOPIC COM	87S/1859
GIL, E.	1986	RUISSELLEMENT ET EROSION SUR L	87S/2286
GILBERT, R. + GLEW, J. R.	1986	A WIND-DRIVEN ICE-PUSH EVENT I	87S/2712
GILL, I. P. (3)	1986	STYLES OF REEF ACCRETION ALONG	87S/1910
GILLAIN, G. (2)	1986	MOBILIZATION OF MAJOR AND TRAC	87S/1009
GILLOT, P. Y. (4)	1986	TYRRHENIAN SEA TEPHROCHRONOLOG	87S/1722
GILLY, J.-C.	1986	ETUDE GEOCHIMIQUE DES INCRUSTA	87S/1229
GILMER, R. W. (2)	1986	EFFECTS OF ANIMAL BEHAVIOR ON	87S/1996
GIMENO, J. V. (4)	1986	ANALISIS CLUSTER DE DATOS DE C	87S/0387
GINGRAS, D. (4)	1986	INFORMATION CONTENT AND SAMPLE	87S/0657
GINN, T. C. (3)	1986	A COMPARATIVE EVALUATION OF MA	87S/1071
GINSBURG, A. I. (2)	1986	'MUSHROOM-LIKE' CURRENTS (VOR	87S/1573
GINSBURG, R. N. (2)	1986	CALCIUM CARBONATE PRODUCTION B	87S/1483
	1987	SEGMENTATION AND COALESCENCE O	87S/2330
GIOVANOLI, R. (2)	1986	FACTORS THAT GOVERN THE FORMAT	87S/1534
GIOVINE, A. DEL	1986	LES TRAVERTINS HOLOCENES DE LA	87S/1224
GIRESSE, P.	1985	LE FER ET LES GLAUCONIES AU LA	87S/0732
GIRESSE, P. + MALOUNGUILA-N'GA	1986	SUBMARINE EVIDENCE OF THE SUCC	87S/1836
GISBERT, J.	1984	LES MOLASSES POST-HERCYNIENNES	87S/0449
GIVEN, R. K. (2)	1986	SECULAR VARIATION IN ABIOTIC M	87S/1491
GIVEN, R. K. + LOHMANN, K. C.	1986	ISOTOPIC EVIDENCE FOR THE EARL	87S/0413
GLASBY, G. P. (3)	1986	GEOCHEMISTRY OF MARINE SEDIMEN	87S/2266
GLASBY, G. P. (4)	1986	SEDIMENT ACCUMULATION RATES IN	87S/1363
GLASBY, G. P. + GWOZDZ, R. + K	1987	THE DISTRIBUTION OF RARE EARTH	87S/2247
GLASER, P. H. + JANSSENS, J. A	1986	RAISED BOGS IN EASTERN NORTH A	87S/0817
GLASSER, L. S. D. + SMITH, D.	1986	SILICEOUS COATINGS ON FOSSIL C	87S/0966
GLAZIK, R. (2)	1984	WPLYW KONTYNENTALNEGO KLIMATU	87S/1642
GLEASON, K. J. + KRANTZ, W. B.	1986	GEOMETRICAL ASPECTS OF SORTED	87S/2192
GLEW, J. R. (2)	1986	A WIND-DRIVEN ICE-PUSH EVENT I	87S/2712
GLUCHOWSKI, [illegible]. + KRAWCZYK, A.	1986	LITOFACJE I FAUNA WAPIENIA KRY	87S/1474
GLUCKERT, G.	1986	THE FIRST SALPAUSSELKA AT LOHJ	87S/1765
GNACCOLINI, M.	1986	LA FORMAZIONE DI GORNO NEI DIN	87S/1461
GODEFROY, H. W. H. E.	1986	MEASUREMENTS WITH A NEW TYPE I	87S/2451
GODFREY, J. S. (2)	1985	CIRCULATION DYNAMICS IN THE DE	87S/0127
GOEDE, A. + GREEN, D. C. + HAR	1986	LATE PLEISTOCENE PALAEOTEMPERA	87S/2601
GOERLITZ, D. F. (4)	1986	ROLE OF ORGANIC SPECIES DISSOL	87S/1036
GOFFIN, M. J. (4)	1986	BENTHIC COMMUNITY AND SEDIMENT	87S/1369
GOKHALE, K. V. G. K. (2)	1986	HYDROGEOMORPHIC CLASSIFICATION	87S/1570
GOL'DSHTEYN, R. I. (2)	1985	CHEMICAL COMPOSITIONS AND URAN	87S/0531
GOLDBERG, E. D. (4)	1986	PLUTONIUM ISOTOPES IN THE ENVI	87S/0342
GOLDBERY, R. + WINIKOFF, K.	1986	SEDCODE: A FORTRAN 77 PROGRAM	87S/0569
GOLDEN, D. C. + DIXON, J. B. +	1986	ION EXCHANGE, THERMAL TRANSFOR	87S/1531
GOLDSTEIN, S. J. (4)	1986	ISOTOPIC, CHEMICAL AND TEXTURA	87S/0509
GOLDSTEIN, S. L. (3)	1986	MASS BALANCE FOR ND IN THE MED	87S/0334
GOMEZ ORTIZ, A. (2)	1985	SINTESIS DE LA DINAMICA GLACIA	87S/0212
GOMEZ, B. (2)	1985	PROCESSES OF DEBRIS COMMINUTIO	87S/0201
GOMEZ, R. (4)	1986	ORGANIC-RICH SEDIMENTATION AT	87S/2761
GONERA, P.	1985	WSTEPNE WYNIKI MORFODYNAMICZNE	87S/0074
GONERA, P. (2)	1986	STRATIGRAPHY OF EOLIAN DEPOSIT	87S/2680
GONG JIANZHANG	1986	ATTENUATION OF SOUND WAVE IN L	87S/1601
GONG MING, (2)	1986	HUMIC SUBSTANCES IN SEDIMENTS,	87S/1053
GONTHIER, E. (3)	1986	FACIES DISTRIBUTION AND TEXTUR	87S/0898

GONZALEZ, J. A. (2)	1986	PETROGRAPHIE ET MORPHOLOGIE DE	87S/1219
GONZALEZ, M. A. + WEILER, N. E	1986	LATE PLEISTOCENE TRANSGRESSIVE	87S/1811
GONZALEZ, R. FORT (2)	1986	EVOLUCION GEOQUIMICA DEL ESTRO	87S/2817
GOOD, R. E. (3)	1986	THE RETENTION OF HEAVY METALS	87S/1377
GOODCHILD, C. M. (3)	1985	A COMPARISON OF NUTRIENTS IN T	87S/0542
GOODMANN, P. T. (3)	1986	RECONSTRUCTION OF PATTERNS OF	87S/2343
GOODWIN, P. W. (2)	1986	RECONSTRUCTION OF PATTERNS OF	87S/2343
GOOSSENS, D.	1987	INTERFERENCE PHENOMENA BETWEEN	87S/2026
GOPALAN, K. (3)	1986	CLIMATIC CORRELATIONS IN THE S	87S/2604
GORDON JR, D. C. + PROUSE, N.	1985	OCCURRENCE OF SPARTINA MACRODE	87S/0099
GORDON, A. L. + GREENGROVE, C.	1986	ABYSSAL EDDY IN THE SOUTHWEST	87S/1350
GORDON, D. C. (2)	1985	NUTRIENT DYNAMICS IN CUMBERLAN	87S/0101
GORDON, J. E. + HANSOM, J. D.	1986	BEACH FORMS AND CHANGES ASSOCI	87S/1335
GORLATOV, S. N. (3)	1986	BIOGEOCHEMICAL PROCESSES IN TH	87S/1526
GORTNER, C. W. + LARUE, D. K.	1986	HEMIPELAGIC ROCKS AT BISSEX HI	87S/0540
GOSSETT, R. (3)	1986	CONTAMINANTS IN SEDIMENTS OF T	87S/1372
GOSWAMI, D. C.	1985	BRAHMAPUTRA RIVER, ASSAM, INDI	87S/0077
GOSZCZYNSKA, W.	1985	FACTORS AFFECTING NUTRIENT BUD	87S/2043
GOTO, H.	1986	RECONSIDERATION OF THE PERMIAN	87S/1945
GOULEAU, D. (3)	1985	METAUX LOURDS DANS LE SEDIMENT	87S/0362
	1986	HYDROSEDIMENTOLOGICAL PROCESSE	87S/2300
GOUZE, P. + ARGOLLO, J. + SALI	1986	INTERPRETATION PALEOCLIMATIQUE	87S/1728
GOY, J. L. (2)	1985	PALEOGEOGRAFIA DE LA DESEMBOCA	87S/0267
GOY, J. L. + ZAZO, C.	1986	WESTERN ALMERIA (SPAIN) COAST	87S/1813
	1986	SYNTHESIS OF THE QUATERNARY IN	87S/2167
GOY, J. L. + ZAZO, C. + HILLAI	1986	STRATIGRAPHIE ET CHRONOLOGIE (	87S/1814
GRACE, R. V. (2)	1986	SEDIMENTS AND BENTHOS OF NORTH	87S/2403
GRACIA PRIETO, J.	1985	LAS FORMACIONES ALUVIALES DE L	87S/1260
GRAF, W. L.	1986	FLUVIAL EROSION AND FEDERAL PU	87S/1631
GRAGUEB, A. (3)	1986	SUR LES DEPOTS DU PLEISTOCENE	87S/0765
GRAHAM, D. K. (5)	1986	LATE QUATERNARY PALAEONTOLOGY,	87S/1245
GRAHAM, D. W. (3)	1985	DIAGENESIS AND CONVECTION REFL	87S/0330
GRAHAM, S. A. & 14 OTHERS	1986	PROVENANCE MODELLING AS A TECH	87S/2304
GRAM, P. M. (3)	1986	THE DISTRIBUTION OF COARSE-GRA	87S/2065
GRANDESSO, P. (2)	1986	A SMALL POLYHISTORY FORELAND B	87S/2354
GRANDSTAFF, D. E. (2)	1986	PROFILES OF ELEMENTAL CONCENTR	87S/1028
GRANDSTAFF, D. E. + EDELMAN,	1986	CHEMISTRY AND MINERALOGY OF PR	87S/1027
GRANGER, R. J. (2)	1986	IN SITU MEASUREMENTS OF MOISTU	87S/1321
GRANT, A. C.	1986	SACKVILLE SPUR - A CLASSIC SED	87S/1851
GRANT, D. R. (2)	1986	LATE-GLACIAL CLIMATIC OSCILLAT	87S/1250
GRANT, D. R. (4)	1986	SUMMARY OF QUATERNARY STRATIGR	87S/2636
GRANT, J. + BATHMANN, U. V. +	1986	THE INTERACTION BETWEEN BENTHI	87S/1479
GRANT, M. J. (2)	1985	PLIO-PLEISTOCENE CYCLIC SEDIME	87S/1712
GRANT, S. K. (4)	1986	THE VIKING FORMATION IN THE CA	87S/0986
GRANT, V. (2)	1986	SULFIDE, IRON, MANGANESE, AND	87S/1657
GRASSO, M. (2)	1987	THE DISTRIBUTION AND PALAEOENV	87S/2826
GRATTON, D. + DUBOIS, J.-M. +	1986	L' ILE D'ANTICOSTI A-T-ELLE ET	87S/1263
GRAVENOR, C. P.	1986	MAGNETIC AND PEBBLE FABRICS IN	87S/2027
GRAY, D. M. + GRANGER, R. J.	1986	IN SITU MEASUREMENTS OF MOISTU	87S/1321
GRAYBEAL, A. (2)	1986	SEDIMENTATION IN THE VICINITY	87S/2252
GRAZZINI, C. V. + OBERHAENSLI,	1986	ISOTOPIC EVENTS AT THE EOCENE/	87S/2754
GRAZZINI, C. VERGNAUD + DEVAUX	1986	STABLE ISOTOPE 'ANOMALIES' IN	87S/0188
GREEN, C. D. (3)	1986	SEASONAL VARIATIONS IN THE STA	87S/1044
	1986	SEASONAL VARIATIONS IN THE STA	87S/1976
GREEN, D. C. (2)	1986	LATE PLEISTOCENE PALAEOTEMPERA	87S/2601
GREEN, D. H. (5)	1986	COMPRESSION AND SHEAR WAVE MET	87S/2635
GREEN, J. D. + LOWE, D. J.	1985	STRATIGRAPHY AND DEVELOPMENT O	87S/0775
GREEN, T.	1987	THE IMPORTANCE OF DOUBLE DIFFU	87S/2490
GREEN, W. J. (3)	1986	A GEOCHEMICAL COMPARISON OF MA	87S/2236
GREENGROVE, C. L. (2)	1986	ABYSSAL EDDY IN THE SOUTHWEST	87S/1350
GREENLEE, M.	1986	STRATIGRAPHIC AND SEDIMENTOLOG	87S/1450
GREENSMITH, J. T. + TUCKER, E.	1986	COMPACTION AND CONSOLIDATION.	87S/1301
GREENWALT, R. N. (3)	1986	FORMATION OF SOIL FROST AS INF	87S/1322
GREGG, P. E. H. (4)	1986	A SIMPLE MODEL TO DESCRIBE THE	87S/0514
GREGORY, D. M. (4)	1986	LATE QUATERNARY PALAEONTOLOGY,	87S/1245
GREITZER, E. M. (2)	1986	CIRCULATION MEASUREMENTS AND V	87S/1595
GRENIER, I. (3)	1986	DATING ICE-WEDGE GROWTH IN SUB	87S/0862
GRIEKEN, R. E. VAN (2)	1986	CLASSIFICATION OF ESTUARINE PA	87S/1995
GRIEVE, I.	1986	DETERMINATION OF DISSOLVED ORG	87S/1063
GRIFFITHS, D. K. (3)	1986	LOW SEA-LEVEL TIDAL ORIGIN OF	87S/1243
GRIFFITHS, G. A. + MCSAVENEY,	1986	SEDIMENTATION AND RIVER CONTAI	87S/1394
GRINDROD, J. (2)	1984	CHENIER PLAIN FORMATION IN NOR	87S/1208
GRINDROD, J. + RHODES, E. G.	1984	HOLOCENE SEA-LEVEL HISTORY OF	87S/1176
GRISELIN, M.	1985	LES MARGES GLACEES DU LOVEN ES	87S/1775
GROBE, H.	1986	SEDIMENTATION PROCESSES ON THE	87S/1856
GROBLER, N. J. (2)	1985	SYNDEPOSITIONAL VOLCANISM IN T	87S/0400
GROGG JR, W. E. (3)	1986	ANNUAL DATA SUMMARY FOR 1982 C	87S/2084
GROOTES, P. M. + STUIVER, M.	1986	ROSS ICE SHELF OXYGEN ISOTOPES	87S/1707
GROSS, G. (2)	1986	THE WIND-INDUCED SHAPING AND M	87S/1116
GROSS, G. A.	1986	THE METALLOGENETIC SIGNIFICANC	87S/2408
GROSS, T. F.	1986	MODELING TIME DEPENDENCE IN A	87S/1654
GROSSMAN, E. L. + TEN-LUNG KU	1986	OXYGEN AND CARBON ISOTOPE FRAC	87S/1691
GROSVAL'D, M. G.	1985	GLACIATION OF THE CONTINENTAL	87S/0805
GROTZINGER, J. P.	1986	EVOLUTION OF EARLY PROTEROZOIC	87S/1923
GROUSSET, F. E. + CHESSELET, R	1986	THE HOLOCENE SEDIMENTARY REGIM	87S/1861
GROVEL, A.	1986	EXEMPLE D'UNE ETUDE GEOMECANIQ	87S/0938
GRUN, R. (3)	1985	DESCRIPTION AND ESR DATING OF	87S/2595
GRUTZECK, M. W.	1986	ST. PETER SANDSTONE: A CLOSER	87S/1401
GRYTA, J. J.	1986	SEDIMENT MOVEMENT IN DISEQUILI	87S/0934
GRZES, M.	1985	WARSTWA CZYNNA WIELOLETNIEJ ZM	87S/2218
GUANGFEN CHENG (3)	1986	SEASONAL VARIATION OF SILICOFL	87S/0183
GUANGQING, SU + LUO YOULANG, +	1986	DISTRIBUTION REGULARITY OF SED	87S/1341
GUANGSHING, GAO (3)	1986	THE MAIN ENVIRONMENTAL GEOCHEM	87S/2526
GUANGTIAN, LI + FU WENXIA JAJU	1986	THE COMPREHENSIVE CHARACTERIST	87S/2296
GUDJONSSON, L. (2)	1986	MIDDLE MIOCENE-PLIOCENE STABLE	87S/0335
GUEDDARI, M.	1984	GEOCHIMIE ET THERMODYNAMIQUE D	87S/0160
GUEGUENIAT, P. (4)	1987	EXPERIMENTAL STUDIES OF THE TR	87S/2385
GUENDON, J.-L. (2)	1985	LES ALTERITES MEDIOCRETACEES D	87S/0455
GUENDON, J.-L. + VAUDOUR, J.	1986	LES CONCRETIONS DE L'AQUEDUC D	87S/1230
GUERRA ZABALLOS, A. M. + SANZ	1985	RELACION ENTRE LA GLACIOMORFOL	87S/0210
GUERRAK, S.	1987	PALEOZOIC OOLITIC IRONSTONES O	87S/2416
GUETTER, P. J. (2)	1986	THE INFLUENCE OF CHANGING ORBI	87S/2588
GUICHARD, F. (2)	1986	TYRRHENIAN SEA TEPHROCHRONOLOG	87S/1722
GUIDA, N. G. (3)	1986	LATE PLEISTOCENE TRANSGRESSIVE	87S/1811
GUILIZZONI, P. + LAMI, A.	1985	I PIGMENTI VEGETALI SEDIMENTAR	87S/0681
GUILLOU, J.-J. + LETOLLE, R.	1986	ORIGINE MIXTE CHIMIQUE ET BIOC	87S/1510
GUIMERA, J. (3)	1985	PALEOGENE STRIKE-SLIP DEFORMAT	87S/0447
GUION, P. D.	1987	THE INFLUENCE OF A PALAEOCHANN	87S/2833
GUIOT, J. + PONS, A.	1986	UNE METHODE DE RECONSTRUCTION	87S/1252
GUIRAUD, M. + SEGURET, M.	1986	MICROFAILLES HYDROPLASTIQUES L	87S/0450
GUITARD, G. (2)	1986	LITHOSTRATIGRAPHIE DU PROTEROZ	87S/2836
GUIYI, DIAO (2)	1985	GEOCHEMICAL CHARACTERISTICS OF	87S/0245
GUJAR, A. R. (3)	1986	EFFECT OF WAVES IN THE REDISTR	87S/1200
GUNATILAKA, A.	1986	KUWAIT AND THE NOTHERN ARABIAN	87S/2702
GUNDU RAO, C. + SHARMA, D. K.	1986	DOLOMITISATION OF MICRITIC LIM	87S/2328
GUNN, R. D. (5)	1986	GEOMETRICAL ASPECTS OF SORTED	87S/2192
GUNNISON, D. (3)	1985	SEDIMENT-WATER INTERACTIONS AN	87S/0337
GUO QINGWU (3)	1987	AN EXPERIMENTAL STUDY ON THE F	87S/2520
GURNEY, G. G. + FRIEDMAN, G. M	1986	TRANSGRESSIVE- REGRESSIVE CYCL	87S/2320
GUS'KOV, L. G. (3)	1986	SUBMERGED SHORELINES ON CONTIN	87S/0273
GUTIERREZ ELORZA, M. + MELENDE	1985	DESARROLLO DE CALICHES EN LOS	87S/0193
GUY JR, D. E. (3)	1986	LAKE ERIE SHORE EROSION: THE E	87S/0930
GUZIYEV, I. S. (3)	1986	THE CRYSTALLOCHEMICAL INFORMAT	87S/1952
GWOZDZ, R. (2)	1987	THE DISTRIBUTION OF RARE EARTH	87S/2247
GWYN, H. (4)	1986	L' ILE D'ANTICOSTI A-T-ELLE ET	87S/1263
GYR, A.	1986	SEPARATION OF SUSPENSIONS IN A	87S/0608

HAASE, G. M.	1986	GLACIOMARINE SEDIMENTS ALONG T	87S/0897
HABASHI, W. G. (2)	1987	FINITE ELEMENT STREAM FUNCTION	87S/2013
HACK, H. P.	1986	DESIGN AND CALCULATION OF RESE	87S/0616
	1986	DESIGN AND CALCULATION OF RESE	87S/0922
HACKNEY, C. T. + CLEARY, W. J.	1987	SALTMARSH LOSS IN SOUTHEASTERN	87S/2780
HAEBERLI, W. + PENZ, U.	1985	AN ATTEMPT TO RECONSTRUCT GLAC	87S/1763
HAFF, P. K. (2)	1987	STEADY STATE SALTATION IN AIR.	87S/2514
HAGEDORN, H. (3)	1985	LES SABLES EOLIENS, MODELES ET	87S/0054
HAGER, S. W. (2)	1986	CHEMICAL VARIABILITY IN THE SA	87S/2533
HAGER, W. H.	1985	TRAPEZOIDAL SIDE-CHANNEL SPILL	87S/0339
HAGGART, B. A.	1986	RELATIVE SEA-LEVEL CHANGE IN T	87S/1812
HAGGART, B. A. (3)	1985	A MAJOR COASTAL FLOOD DURING T	87S/2164
HAGGERTY, J. A. (3)	1986	TURBIDITE SEDIMENTOLOGY AND HI	87S/1355
HAGGERTY, J. A. + PREMOLI SILV	1986	OOIDS AND SHALLOW WATER DEBRIS	87S/1357
HAHN, G. (4)	1985	THE ABSOLUTE CHRONOLOGY OF THE	87S/0243
HAINE, R. A. (3)	1986	OBSERVATIONS OF THE TURBULENT	87S/0691
HAJJOUJI, A. EL + MURAT, M.	1986	ROLE DES CATIONS ETRANGERS DAN	87S/1423
HAKANSSON, S.	1986	A MARKED CHANGE IN THE STABLE	87S/0680
HAKENBERG, M.	1986	ALB I CENOMAN W NIECCE MIECHOW	87S/1464
HALIM, Y. (4)	1983	THE DISTRIBUTION OF PHOSPHOROU	87S/0546
HALL, A. M. (2)	1985	PALYNOLOGY AND SIGNIFICANCE OF	87S/1270
HALL, A. R. (3)	1986	A HOXNIAN INTERGLACIAL DOLINE	87S/0235
HALL, K.	1986	THE UTILIZATION OF THE STRESS	87S/1850
	1986	FREEZE-THAW SIMULATIONS ON QUA	87S/2727
HALL, K. J. (2)	1986	THE APPLICATION OF STONE COUNT	87S/0401
HALL, K. J. + VISSER, J. N. J.	1984	OBSERVATIONS ON THE RELATIONSH	87S/0402
HALL, P. O. J. (2)	1986	BENTHIC RESPIRATION MEASURED B	87S/1973
HALL, P. O. J. (3)	1986	THE EFFECT OF OXYGEN ON RELEAS	87S/1024
	1986	BENTHIC FLUXES OF CADMIUM, COP	87S/1047
HALL, R. E. (3)	1986	FORMATION OF THE SHELF-EDGE CR	87S/2746

HALL, S. L. + WILDER, W. R. +	1986	AN ANALYSIS OF SHORELINE EROSI	87S/1185
HALLAM, A. + BIRO-BAGOCZKY, L.	1986	FACIES ANALYSIS OF THE LO VALD	87S/1473
HALLBERG, G. R.	1986	PRE-WISCONSIN GLACIAL STRATIGR	87S/2647
HALLBERG, G. R. + KEMMIS, T. J	1986	STRATIGRAPHY AND CORRELATION O	87S/2646
HALLET, B. (2)	1986	THE PHYSICAL BASIS OF FROST WE	87S/0858
HALLET, B. + PRESTRUD, S.	1986	DYNAMICS OF PERIGLACIAL SORTED	87S/1849
HALLEY, R. B. + MAJOR, R. P. +	1986	PRELIMINARY ANALYSES OF OAK DE	87S/1396
HALLIDAY, R. A. (3)	1985	DEGRADATION OF THE SOUTH SASKA	87S/0346
HALLOCK, P. + SCHLAGER, W.	1986	NUTRIENT EXCESS AND THE DEMISE	87S/2569
HALLWORTH, M. A. (5)	1986	A LABORATORY SIMULATION OF PYR	87S/2104
HALSEY, S. D. (2)	1986	NEW JERSEY'S LONGSHORE CURRENT	87S/1186
HALVERSON, J. E. (2)	1986	THE DISTRIBUTION OF PLUTONIUM,	87S/1378
HAMDADOU, E. (2)	1987	EXAMPLES OF BIOGENIC SUPPORT O	87S/2395
HAMDADOU, M. (3)	1987	EXAMPLES OF BIOGENIC SUPPORT O	87S/2395
HAMILTON, A. + TAYLOR, D.	1986	MIRE SEDIMENTS IN EAST AFRICA.	87S/2381
HAMILTON, A. C. + MAGOWAN, W.	1986	USE OF THE BARTINGTON METER TO	87S/0587
HAMILTON, J. G. (2)	1986	NEUTRALIZATION OF ACIDIC LAKES	87S/0350
HAMILTON, T. D.	1986	CORRELATION OF QUATERNARY GLAC	87S/2625
HAMMER, C. (2)	1986	PLACERS OF COSMIC DUST IN THE	87S/1082
HAMMER, U. T.	1986	SALINE LAKES: THEIR DISTRIBUTI	87S/0675
HAMMOND, D. E. (2)	1986	THE CALIBRATION OF A NEW FREE-	87S/2474
HAMZA, V. M. (2)	1985	U, TH, K CONTENT, HEAT PRODUCT	87S/0301
	1986	U, TH AND K CONTENT, HEAT PROD	87S/0730
HAN XINBIN (4)	1986	PALYNOLOGICAL ASSEMBLAGES FROM	87S/1837
HAN, S. J. (4)	1987	GEOTECHNICAL PROPERTIES OF SED	87S/2509
HANCHANG, PENG (2)	1984	MICROANALYTICAL STUDY OF SOME	87S/0325
HANCHANG, PENG + ZHAO QUANJI	1986	STUDY OF MATERIAL COMPOSITIONS	87S/2424
HANDA, N. (2)	1986	VERTICAL FLUX OF HYDROCARBONS	87S/2245
HANDFORD, C. R.	1986	FACIES AND BEDDING SEQUENCES I	87S/0417
HANES, D. M. + HUNTLEY, D. A.	1986	CONTINUOUS MEASUREMENTS OF SUS	87S/1611
HANIF CHAUDHRY, M. + SCHULTE,	1986	COMPUTATION OF STEADY-STATE, G	87S/0001
HANLEY, T. O'D.	1985	ELECTRICAL FREEZING POTENTIALS	87S/0296
HANNSS, C. (2)	1985	LA MORPHOGENESE DE LA CUVETTE	87S/0238
HANOR, J. S.	1987	KILOMETRE-SCALE THERMOHALINE O	87S/2574
HANSEN, H. P. (2)	1986	NUTRIENT UPTAKE AND REGENERATI	87S/2435
HANSOM, J. D.	1986	INTERTIDAL FORMS PRODUCED BY F	87S/0884
HANSOM, J. D. (2)	1986	BEACH FORMS AND CHANGES ASSOCI	87S/1335
HANSON, H. + KRAUS, N. C.	1986	SEAWALL BOUNDARY CONDITION IN	87S/1875
HANVEY, P. M. + LEWIS, C. A. +	1987	PERIGLACIAL SLOPE DEPOSITS IN	87S/2719
HAQUE, M. I. + MAHMOOD, K.	1986	ANALYTICAL STUDY ON STEEPNESS	87S/0040
HARADA, K. + TSUNOGAI, S.	1986	FLUXES OF 234TH, 210PO AND 210	87S/1863
HARALDSSON, C. (2)	1985	INDICATION OF THIOLS IN BLACK	87S/0547
HARARI, J. (3)	1986	ON MEAN SEA-LEVEL ALONG THE BR	87S/2694
HARBISON, G. R. + GILMER, R. W	1986	EFFECTS OF ANIMAL BEHAVIOR ON	87S/1996
HARBISON, P.	1986	DIURNAL VARIATIONS IN THE CHEM	87S/1177
HARBOR, J. (3)	1985	HOLOCENE SEDIMENT RECORD, BLUE	87S/1779
HARBOR, J. M.	1986	A COMMENT ON CERTAIN MULTIVARI	87S/1719
	1985	PROBLEMS WITH THE INTERPRETATI	87S/1778
HARDER, H. (2)	1986	CLAY SYNTHESIS.	87S/1983
HARDIE, L. A.	1985	EVAPORITES: MARINE OR NON-MARI	87S/1902
	1987	PERSPECTIVES. DOLOMITIZATION:	87S/2810
HARDISTY, J.	1986	A MORPHODYNAMIC MODEL FOR BEAC	87S/0703
HARDY, T. A. + CRAWFORD, P. L.	1986	FREQUENCY OF COASTAL FLOODING	87S/2781
HARLAND, R. (3)	1986	LATE QUATERNARY PALAEONTOLOGY,	87S/1245
HARMON, R. S. (3)	1986	URANIUM SERIES DISEQUILIBRIUM	87S/2417
	1986	LATE PLEISTOCENE PALAEOTEMPERA	87S/2601
HARRIS, C.	1986	SOME OBSERVATIONS CONCERNING T	87S/2203
HARRIS, C. + COOK, J. D.	1986	THE DETECTION OF HIGH ALTITUDE	87S/0877
HARRISON, C. G .A.	1985	MODELLING FLUCTUATIONS IN WATE	87S/0991
HARRISON, J. L. (2)	1986	NATURE AND UTILITY OF HEXAMETH	87S/1985
HARRISON, S. P. + METCALFE, S.	1985	SPATIAL VARIATIONS IN LAKE LEV	87S/1723
HART, D. R. (3)	1987	SEDIMENTATION RATES AND SEDIME	87S/2779
HART, D. R. + MCKEE, P. M. + B	1986	BENTHIC COMMUNITY AND SEDIMENT	87S/1369
HART, J. K.	1985	CHARACTERISTICS AND FORMATION	87S/0880
HART, M. B. + BAILEY, H. W. +	1986	UPPER CRETACEOUS FLINT MEAL FA	87S/1005
HARTEN, D. VAN	1986	OSTRACODE OPTIONS IN SEA-LEVEL	87S/1298
HARTKOPF, C. + STAPF, K. R. G.	1984	SEDIMENTOLOGIE DES UNTEREN MEE	87S/0460
HARUYAMA, S. + OYA, M.	1986	COMPARATIVE STUDY ON THE FLUVI	87S/2527
HARVEY, H. R. + FALLON, R. D.	1986	THE EFFECT OF ORGANIC MATTER A	87S/0533
HARVEY, N. (2)	1986	GEOMORPHIC EVOLUTION OF A HOLO	87S/1211
HARVILLE, D. G. + FRITZ, S. J.	1986	MODES OF DIAGENESIS RESPONSIBL	87S/1428
HARWOOD, D. M. (3)	1984	SIRIUS FORMATION: FURTHER CONS	87S/0479
HARWOOD, G. M.	1986	THE DIAGENETIC HISTORY OF CADE	87S/1911
HASE, Y. (2)	1986	FOSSIL DIATOM ASSEMBLAGES OF T	87S/1279
HASHIMI, N. H. (2)	1986	INFLUENCE OF ESTUARIES ON SHEL	87S/0733
HASSON, K. O. (3)	1986	LATEST DEVONIAN-EARLIEST CARBO	87S/1402
HASTENRATH, S.	1985	A REVIEW OF PLEISTOCENE TO HOL	87S/1734
HASTINGS, D. + EMERSON, S.	1986	OXIDATION OF MANGANESE BY SPOR	87S/1513
HATCHER, P. G. (2)	1986	DISSOLVED ORGANIC MATTER IN AN	87S/0539
HATFIELD, D. M. (4)	1985	NET SHORE-DRIFT ON THE NORTH C	87S/1189
HATHAWAY, J. C. (2)	1986	FORMATION OF THE SHELF-EDGE CR	87S/2746
HATSUMI, Y. (3)	1985	CHANGE IN GRAIN SIZE DISTRIBUT	87S/1618
HATTIN, D. E.	1986	CARBONATE SUBSTRATES OF THE LA	87S/2812
HATTORI, A. (2)	1986	DISTRIBUTION AND SEASONAL VARI	87S/2080
HATTORI, E. M. (3)	1986	A REVISED CHRONOLOGY FOR THE L	87S/0762
HATTORI, K. + CAMPBELL, F. A.	1985	SULPHUR ISOTOPE ABUNDANCES IN	87S/1019
HAUNER, U.	1985	KLEINFORMEN VON STRUKTURBODEN	87S/2212
HAUSER, J. + PAAP, H. G. + EPP	1986	BOUNDARY CONFORMED CO-ORDINATE	87S/1086
	1986	BOUNDARY CONFORMED CO-ORDINATE	87S/1092
HAVE, T. TEN + HEIJNEN, W.	1985	CATHODOLUMINESCENCE ACTIVATION	87S/0510
HAWLEY, N. + ROBBINS, J. A. +	1986	THE PARTITIONING OF 7 BERYLLIU	87S/0929
HAWORTH, E. Y. (3)	1986	INTERSTADIAL DEPOSITS WITH CHE	87S/1785
HAWORTH, L. A. (3)	1985	CIRQUE GLACIER REGIME AND NEOG	87S/1746
HAY, R. L. (2)	1986	AN ISOTOPIC STUDY OF PALEOSOL	87S/0771
HAYASE, K. + YAMAMOTO, M. + NA	1987	BEHAVIOR OF NATURAL FLUORESCEN	87S/2437
HAYASHI, H. (3)	1986	EARLY DIAGENESIS OF ORGANIC MA	87S/2436
HAYDEN, B. (4)	1987	THE MORPHODYNAMIC EFFECTS OF I	87S/2089
HAYLEY, D. W. (3)	1986	GROUND ICE CONDITIONS NEAR REA	87S/2708
HAYMON, R. M. + KASTNER, M.	1986	THE FORMATION OF HIGH TEMPERAT	87S/1557
HAYS, J. D. (3)	1987	AGE DATING AND THE ORBITAL THE	87S/2587
HAYTER, E. J.	1986	XVI. ESTUARIAL SEDIMENT BED MO	87S/1744
HAYWARD, B. W. + GRACE, R. V.	1986	SEDIMENTS AND BENTHOS OF NORTH	87S/2403
HAZEN, D. R. (2)	1987	SEDIMENTATION OF THE LATE TRIA	87S/2305
HAZZAB, A. (3)	1986	FLOW MEASUREMENTS IN A SOLID-L	87S/1060
HE BAOLIN, (2)	1987	AN APPROACH TO THE FACIES AND	87S/2565
HE JUN (2)	1986	WAVE-CURRENT FORCE COEFFICIENT	87S/1571
HE SHAOLING, + LIN BINGNAN	1986	2-D TIDAL FLOW BY OPERATOR- SP	87S/2479
HEAD, M. J. (3)	1986	A RADIOCARBON CHRONOLOGY FROM	87S/0096
HEALY, R. E. (2)	1986	IDENTIFICATION AND SIGNIFICANC	87S/2583
HEAPS, N. S. + JONES, J. E.	1986	TWO-LAYER EKMAN MODEL FOR WIND	87S/2007
HEARTY, P. J.	1986	AN INVENTORY OF LAST INTERGLAC	87S/1828
HEARTY, P. J. (2)	1986	GEOMORPHOLOGY, STRATIGRAPHY AN	87S/1823
HEARTY, P. J. + DAI PRA, G.	1986	AMINOSTRATIGRAPHY OF QUATERNAR	87S/1825
HEATH, C. W. (3)	1986	THE EVOLUTION OF WATTS LAKE, V	87S/0278
HEATH, G. R. (2)	1986	ISOTHERMAL DIFFUSION OF EU AND	87S/1488
HEATH, R. A.	1986	IN WHICH DIRECTION IS THE MEAN	87S/0719
HEATHERSHAW, A. D. + CODD, J.	1986	DEPTH-CONTROLLED CHANGES IN GR	87S/0731
HEATON, T. H. E. + TALMA, A. S	1986	DISSOLVED GAS PALEOTEMPERATURE	87S/0772
HEBERT, D. + RICHTER, W.	1985	MORANEN DES SCHELFEISES ALS HO	87S/2142
HEDEGAARD, I. B. (3)	1986	SUSPENDED SEDIMENT IN THE SURF	87S/0135
	1986	MATHEMATICAL MODEL FOR LITTORA	87S/1670
HEDGES, J. I. & 8 OTHERS	1986	ORGANIC CARBON-14 IN THE AMAZO	87S/1977
HEEPS, C. (2)	1985	THE NATURE AND RATES OF CHANGE	87S/0147
HEERDEGEN, R. G. (2)	1985	CHANNEL CHANGE ON THE LOWER MA	87S/1391
HEERDEN, I. L. VAN	1986	FLUVIAL SEDIMENTATION IN THE E	87S/0126
HEGGEN, R. J.	1986	PERIODIC SURGES AND SEDIMENT M	87S/0664
HEIJNEN, W. (2)	1985	CATHODOLUMINESCENCE ACTIVATION	87S/0510
HEIN, F. J. (2)	1986	SUBMARINE CANYON FILLS OF THE	87S/2336
HEIN, F. J. + DEAN, M. E. + DE	1986	THE VIKING FORMATION IN THE CA	87S/0986
HEINE, K.	1985	HOLOZANE MEERESTRANSGRESSION D	87S/0652
	1985	LATE QUATERNARY DEVELOPMENT OF	87S/1738
HELDER, W. + BAKKER, J. F.	1985	SHIPBOARD COMPARISON OF MICRO-	87S/1066
HELFRICH, J. + ARMSTRONG, D. E	1986	POLYCYCLIC AROMATIC HYDROCARBO	87S/1368
HELLAND, K. N. (2)	1986	THE EVOLUTION OF GRID-GENERATE	87S/1592
HELMKE, P. A. (3)	1986	AQUEOUS DISSOLUTION, SOLUBILIT	87S/1538
HELZ, G. R. + SETLOCK, G. H. +	1985	PROCESSES CONTROLLING THE REGI	87S/0105
HELZ, G. R. + SINEX, S. A.	1986	INFLUENCE OF INFREQUENT FLOODS	87S/1659
HENDERSON, J. D. (3)	1986	COMPRESSION AND SHEAR WAVE MET	87S/2635
HENDERSON, R. A.	1986	GEOLOGY OF THE MT WINDSOR SUBP	87S/2370
HENDEY, Q. B. + VOLMAN, T. P.	1986	LAST INTERGLACIAL SEA LEVELS A	87S/0853
HENDRIKS, F.	1986	THE MAGHRABI FORMATION OF THE	87S/1466
HENNESSEE, E. LAMERE + BLAKESL	1986	THE DISTRIBUTIONS OF ORGANIC C	87S/1162
HENNINGSEN, D. E. (4)	1986	INTEGRATED MULTI-DISCIPLINARY	87S/1375
HENRICH, R. + WEFER, G.	1986	DISSOLUTION OF BIOGENIC CARBON	87S/0544
HEQUETTE, A.	1985	DECOUVERTE DE STRUCTURES DE CR	87S/0856
HEQUETTE, A. + MANN, D. H.	1986	DES FIGURATIONS PERIGLACIAIRES	87S/2187
HERAL, M. (3)	1986	INFLUENCE DES CULTURES D'HUITR	87S/2394
HERBICH, J. B.	1985	HYDROMECHANICS OF SUBMARINE PI	87S/0340
HERBIN, J. P. + MONTADERT, L.	1986	ORGANIC-RICH SEDIMENTATION AT	87S/2761
HERISSE, A. LE (3)	1986	LATE DEVONIAN-EARLY CARBONIFER	87S/1456
HERMOSIN, M. C. + CORNEJO, J.	1986	METHYLATION OF SEPIOLITE AND P	87S/1536
HERNANDEZ-AVILA, M. (2)	1985	NET SHORE-DRIFT ON THE NORTH C	87S/1189
HERRING, J. (2)	1985	DIFFUSION OF A PASSIVE SCALAR	87S/1088
HERRMANN, R. (4)	1986	SEDIMENT DIATOM AND METAL STRA	87S/0933
HERRON, M. M.	1986	MINERALOGY FROM GEOCHEMICAL WE	87S/0558
HERSHELMAN, G. P. (2)	1986	CONTAMINANTS IN SEDIMENTS OF T	87S/1372
HESP, P. A.	1984	FOREDUNE FORMATION IN SOUTHEAS	87S/1206
HESTER, T. C. (2)	1986	POROSITY OF THE MIAMI LIMESTON	87S/1218
HEUBERGER, H. + WEINGARTNER, H	1985	DIE AUSDEHNUNG DER LETZTEISZEI	87S/1770
HEWER, R. (2)	1986	DIE NUMERISCHE MODELLIERUNG VO	87S/2087

HEWETT, T. A. (2)	1986	FORCED FLUID FLOW AND DIAGENES	87S/1017
HEY, R. D.	1986	STABLE CHANNELS WITH MOBILE GR	87S/1635
	1986	RIVER MECHANICS.	87S/1871
HEYER, H. + HEWER, R. + SUNDER	1986	DIE NUMERISCHE MODELLIERUNG VO	87S/2087
HEYERS, P. A. (2)	1986	LIGHT-DARK CYCLES IN OPAL-RICH	87S/1352
HEYWORTH, A.	1986	DENDROCHRONOLOGICAL DATING.	87S/1254
	1986	SUBMERGED FORESTS AS SEA-LEVEL	87S/1294
HICKEY, B. + BAKER, E. + KACHE	1986	SUSPENDED PARTICLE MOVEMENT IN	87S/0891
HICKEY, B. M. (2)	1986	CONTEMPORARY SEDIMENTATION PRO	87S/0890
HICKS, B. D. + APPLIN, K. R. +	1986	CRYSTALLOGRAPHIC INFLUENCES ON	87S/1613
HICKS, S. D.	1986	TIDAL DATUMS AND THEIR USES -	87S/0139
HIGGO, J. J. W. + REES, L. V.	1986	ADSORPTION OF ACTINIDES BY MAR	87S/1860
HIGGS, N. C. (2)	1986	THE BEHAVIOUR OF MANGANESE IN	87S/1347
HILL, A. R. + SANMUGADAS, K.	1985	DENITRIFICATION RATES IN RELAT	87S/0349
HILL, J. M. (3)	1986	THE DISTRIBUTIONS OF ORGANIC C	87S/1162
HILL, P. R. (2)	1986	SEDIMENTATION ON MID-OCEAN SED	87S/2511
HILL, R. I. (3)	1986	HELIUM ISOTOPES IN SEDIMENTARY	87S/1497
HILLAIRE-MARCEL, C. (3)	1986	STRATIGRAPHIE ET CHRONOLOGIE (	87S/1814
HILLAIRE-MARCEL, C. + CARRO, O	1986	14C AND TH/U DATING OF PLEISTO	87S/0768
HILTON, J.	1985	A CONCEPTUAL FRAMEWORK FOR PRE	87S/0676
HILTON, J. + LISHMAN, J. P. +	1986	MAGNETIC AND CHEMICAL CHARACTE	87S/1132
	1986	A COMPARISON OF SOME RAPID TEC	87S/1566
	1986	THE DOMINANT PROCESSES OF SEDI	87S/1649
HILTON, J. + LONG, G. J. + CHA	1986	IRON MINERALOGY IN SEDIMENTS.	87S/1953
HINE, A. C. (2)	1986	OOIDS AS SEA-LEVEL INDICATORS.	87S/1288
HINGA, K. R. + PILSON, M. E. Q	1986	THE DEGRADATION OF 7,12-DIMETH	87S/0538
HINKEL, K. M. (3)	1986	HYDROSTATIC-SYSTEM PALSAS AT T	87S/0279
HINSCHBERGER, F. (2)	1986	LA BASSE TERRASSE CORALLIENNE	87S/2160
HIRAI, A. (2)	1986	ORGANIC GEOCHEMISTRY OF SEDIME	87S/0912
HIRAKAWA, K.	1986	DEVELOPMENT OF PALSA BOG IN CE	87S/1848
HIRAKAWA, K. (2)	1986	LATE HOLOCENE SUBMERGED PEAT I	87S/1841
HIRONS, K. R. (2)	1986	FIELD GUIDE TO THE QUATERNARY	87S/0825
HIRONS, K. R. + THOMPSON, R.	1986	PALAEOENVIRONMENTAL APPLICATIO	87S/1782
HIRSCH, D. (2)	1986	SPECIFIC ADSORPTION OF LITHIUM	87S/0513
HIRSCHBERG, D. J. (4)	1986	FINE SCALE DISTRIBUTIONS OF PO	87S/1867
HIRST, J. P. P. + NICHOLS, G.	1986	THRUST TECTONIC CONTROLS ON MI	87S/2350
HISADA, K. + KISHIDA, Y.	1986	THE HAMADAIRA GROUP IN THE WES	87S/1941
HISCOTT, R. (4)	1986	DEEP-WATER FACIES, PROCESSES A	87S/1080
HISCOTT, R. N. + PICKERING, K.	1986	PROGRESSIVE FILLING OF A CONFI	87S/2334
HITES, R. A. (2)	1986	FATE OF HAZARDOUS WASTE DERIVE	87S/1880
HLUCHY, M. M. (2)	1986	THE NATURE OF VERMICULITE IN A	87S/1541
HOANG, C. T. (3)	1986	LA BASSE TERRASSE CORALLIENNE	87S/2160
HOBBS III, C. H. + COLMAN, S.	1986	SANDY ESTUARINE FILL TRANSPORT	87S/2540
HODKINSON, R. + CRONAN, D. S.	1986	GEOCHEMISTRY OF MARINE SEDIMEN	87S/2266
HOENIG, M. (3)	1986	MOBILIZATION OF MAJOR AND TRAC	87S/1009
HOERING, T. C. + NAVALE, V.	1987	A SEARCH FOR MOLECULAR FOSSILS	87S/2372
HOFFERT, M. (3)	1986	SEDIMENTATION ACTUELLE ET RECE	87S/1937
	1986	CADRE GEOLOGIQUE DE CONCRETION	87S/2250
HOFFMAN, E. J. (3)	1986	TREATMENT OF SOLIDS AND PETROL	87S/2277
HOFFMAN, P. H. + MUCK, K. C. +	1985	THE EFFECT OF CONCAVE SURFACE	87S/1091
HOFFMANN, D.	1985	THE HOLOCENE MARINE TRANSGRESS	87S/2161
HOFFMANN, P. H. (2)	1985	THE EFFECT OF CONVEX SURFACE C	87S/1090
HOFLE, H. C. + MERKT, J. + MUL	1985	DIE AUSBREITUNG DES EEM-MEERES	87S/2177
HOGAN, P. J.	1986	MORPHOLOGY AND POSSIBLE ORIGIN	87S/1238
HOGG, A. G. (2)	1986	TEPHROSTRATIGRAPHY AND CHRONOL	87S/1797
HOLDREN JR, G. R. (2)	1986	ORIGIN OF DOLOMITE CEMENT IN C	87S/1908
HOLDREN, G. R. (2)	1986	DETERMINATION OF NATURAL AND A	87S/0300
HOLEN, S. R. (2)	1985	A CHRONOLOGY OF HOLOCENE EROSI	87S/1633
HOLLY JR, F. M. + KARIM, M. F.	1986	SIMULATION OF MISSOURI RIVER B	87S/1881
HOLLY, F. M. (2)	1986	ARMORING AND SORTING SIMULATIO	87S/1882
HOLM, N. G.	1985	SUBSTITUTION SELECTIVITY OF SO	87S/1490
HOLMAN, R. A. (2)	1986	COASTAL PROCESSES AND THE DEVE	87S/0132
	1985	WAVE ENERGY SATURATION ON A NA	87S/0133
HOLME, N. A. (2)	1986	PATTERN UNDER THE CHANNEL.	87S/1239
HOLMES, C. W.	1986	TRACE METAL SEASONAL VARIATION	87S/1884
HOLMES, R. L. (2)	1985	PRIMERA CRONOLOGIA CONSTRUIDA	87S/0750
HOLMGREN, K. (2)	1985	DATING OF A MORAINE ON MOUNT K	87S/0802
HOLMSTROM, D. (4)	1986	AGE ESTIMATION OF THE SHULIE L	87S/0780
HOLTEDAHL, H.	1986	SEA-FLOOR MORPHOLOGY AND LATE	87S/2098
HOLTORFF, G.	1986	THE ROLE OF THE KARMAN NUMBER	87S/0605
HOLTZAPFFEL, T. (4)	1986	CRETACEOUS INTERACTIONS BETWEE	87S/1358
HOLZ, K.-P. + CROTOGINO, A.	1986	A SIMPLE MODEL FOR SUSPENDED M	87S/0624
HOMEWOOD, P. (2)	1986	FORELAND BASINS.	87S/2331
HOMME-MASLOWSKA, E. (2)	1986	THE ROLE OF ALKALINE PHOSPHATA	87S/0366
HONG HUILIANG	1986	A STUDY OF DETRITAL MINERALS I	87S/2246
HONG XIAOTIAN, + MA SHAOJIA, +	1987	AN EXPERIMENTAL STUDY ON THE F	87S/2520
HONGHAN, ZHENG + BOWLER, J. M.	1986	CLAY MINERALS IN LAKE FROME SE	87S/2119
HOOKE, J. M.	1986	THE SIGNIFICANCE OF MID-CHANNE	87S/2049
HOPLEY, D.	1984	THE HOLOCENE 'HIGH ENERGY WIND	87S/1237
	1986	BEACHROCK AS A SEA-LEVEL INDIC	87S/1287
	1986	CORALS AND REEFS AS INDICATORS	87S/1289
HORNBROOK, E. H. W. + KETTLES,	1986	GEOCHEMISTRY OF AQUATIC AND TE	87S/2055
HOROWITZ, A. (4)	1986	HOLOCENE EVOLUTION OF THE NORT	87S/2700
HORVATH, L. (2)	1986	EQUILIBRIUM ALUMINIUM HYDROXO-	87S/1539
HOSHIKA, A. + SHIOZAWA, T.	1985	SEDIMENTATION RATES AND HEAVY	87S/0374
	1986	HEAVY METALS AND ACCUMULATION	87S/0375
HOSKIN, C. M. + REED, J. K. +	1986	PRODUCTION AND OFF-BANK TRANSP	87S/1340
HOSPERS, J. + RATHORE, J. S. +	1986	THICKNESS OF PRE- ZECHSTEIN- S	87S/2480
HOUNSLOW, M. W.	1987	MAGNETIC FABRIC CHARACTERISTIC	87S/2031
HOUSEKNECHT, D. W.	1986	EVOLUTION FROM PASSIVE MARGIN	87S/2341
HOUSEKNECHT, D. W. (3)	1986	CRYSTALLOGRAPHIC INFLUENCES ON	87S/1613
HOUSTON, J. R. (3)	1985	COASTAL AND INLET PROCESSES NU	87S/0935
HOUSTON, M. (3)	1985	THE ROLE OF SEWAGE EFFLUENT IN	87S/0360
HOWA, H.	1985	L' EROSION DU LITTORAL DU NORD	87S/0148
HOWARD, J. D. (2)	1986	MESOTIDAL ESTUARINE SEQUENCES:	87S/1658
HOWELL, D. G. + MURRAY, R. W.	1986	A BUDGET FOR CONTINENTAL GROWT	87S/0983
HOWELL, M. (3)	1986	PALEONTOLOGICAL AND GEOCHEMICA	87S/2396
HOWELLS, M. F. + REEDMAN, A. J	1986	THE SUBMARINE ERUPTION AND EMP	87S/0385
HOWLAND, R. J. M. (2)	1986	DISSOLVED ALUMINIUM IN THE TAM	87S/0116
HU, J.-Y. (2)	1986	PRELIMINARY EVIDENCE FOR PLIOC	87S/2262
HUANG, P. M. (2)	1986	HUMIC MACROMOLECULE INTERLAYER	87S/1040
HUANG, PO-SHU + DONG-PING WANG	1986	ANALYSIS OF RESIDUAL CURRENTS	87S/1146
HUANG, S. LIN + AUGHENBAUGH, N	1986	STABILITY STUDY OF CRREL PERMA	87S/2193
HUANG, ZI QIANG (3)	1986	AN ELECTROCHEMICAL STUDY OF TH	87S/0114
HUATI, SHEN	1986	A MODEL OF GENESIS OF THE RELI	87S/1698
HUATONG, WANG (2)	1986	A SIMULATION OF THE RESIDUAL F	87S/1173
HUBBARD, D. K. + BURKE, R. B.	1986	STYLES OF REEF ACCRETION ALONG	87S/1910
HUBBERT, G. D. (2)	1985	COMPARISON OF PREDICTIONS OF A	87S/0154
HUBERT, P. (2)	1984	LES BASSINS OSCILLANTS: UN MOD	87S/0434
HUBLER, S. L. (4)	1986	THE DISTRIBUTION OF COARSE-GRA	87S/2065
HUDSON, A. (2)	1985	DIAGENESIS AND CONVECTION REFL	87S/0330
HUFF, W. D. (2)	1986	CLAY MINERAL VARIATION IN TERT	87S/1552
HUGHES, T.	1986	THE JAKOBSHAVNS EFFECT.	87S/0170
HUGHES, T. J. (2)	1986	GLOBAL ICE-SHEET SYSTEM INTERL	87S/1706
HUHOU, LI + SUN JIANZHONG	1986	FORMATION AGE OF MALAN LOESS D	87S/2517
HUI, JIANG (3)	1986	PALYNOLOGICAL ASSEMBLAGES FROM	87S/1837
HUICHENG, YANG (3)	1986	A PRELIMINARY RESEARCH ON THE	87S/0079
HUILIANG, HONG	1986	A STUDY OF DETRITAL MINERALS I	87S/2246
HUIMEI, CAI (5)	1986	DISTRIBUTION REGULARITY OF SED	87S/1341
HUIPING, LIU	1986	A PRELIMINARY STUDY ON THE HUM	87S/2155
HULSBERGEN, C. H. (2)	1987	BEACH EROSION ALONG THE WEST C	87S/2783
HUMMELL, R. L. + ORHAN, H.	1986	CURRENT SEDIMENTOLOGICAL STUDI	87S/2797
HUNG TAO SHEN, + YAPA, P. D.	1986	FLOW RESISTANCE OF RIVER ICE C	87S/0025
HUNT, C. O. (2)	1985	THE STRATIGRAPHY OF KIRKHEAD C	87S/1784
HUNT, C. O. + GALE, S. J.	1986	PALYNOLOGY: A NEGLECTED TOOL I	87S/1783
HUNT, J. R.	1986	PARTICLE AGGREGATE BREAKUP BY	87S/1651
HUNTER, K. A. (2)	1986	THE DYNAMIC BALANCE OF MANGANE	87S/0129
HUNTER, R. E. (2)	1986	ORIGIN OF POLYGONAL FRACTURES	87S/1614
HUNTER, R. E. + KOCUREK, G.	1986	AN EXPERIMENTAL STUDY OF SUBAQ	87S/0637
HUNTLEY, D. A. (2)	1986	CONTINUOUS MEASUREMENTS OF SUS	87S/1611
HUNTLEY, D. J. + NISSEN, M. K.	1986	AN IMPROVED ALPHA SCINTILLATIO	87S/1561
HUPPERT, H. E. + TURNER, J. S.	1986	A LABORATORY SIMULATION OF PYR	87S/2104
HUSAIN, V. + BANERJEE, D. M.	1986	BIRMANIA PHOSPHORITES: PETRO-M	87S/0978
HUSSEN, A. A. (4)	1985	PALYGORSKITE FROM TERTIARY FOR	87S/0562
HUVELIN, P.	1986	LE CARBONIFERE DU TAZEKKA (MAR	87S/2804
HUZITA, K. (2)	1986	MIDDLE PLEISTOCENE SEDIMENTS I	87S/1278
HYANKOVA, K. + CECHOVA, A.	1985	EFFECT OF WATER MIXING PROCESS	87S/0723
HYDE, W. T. + PELTIER, W. R.	1985	SENSITIVITY EXPERIMENTS WITH A	87S/0737
HYDES, D. J. (4)	1986	THE BEHAVIOUR OF MANGANESE IN	87S/1347
HYUK CHOI, JIN (3)	1986	THE DISTRIBUTION AND TRANSPORT	87S/0166

IBANEZ, J. J. (4)	1985	CONTRIBUCION AL CONOCIMIENTO D	87S/0192
ICHIM, I. (2)	1985	GEOMORPHOLOGICAL REMARKS ON TH	87S/2050
ICHIM, I. + RADOANE, M.	1986	EFFECTELE BARAJELOR IN DINAMIC	87S/2291
ICHIYE, T. (3)	1986	ENTRAINMENT OF BOTTOM SEDIMENT	87S/2581
IDIZ, E. F. + CARLISLE, D. + K	1986	INTERACTION BETWEEN ORGANIC MA	87S/2388
IDOGAKI, M. (3)	1986	BEHAVIOR OF BROMIDE IONS DURIN	87S/0511
IGARASHI, Y. (2)	1986	ORIGIN AND VEGETATIONAL SUCCES	87S/2157
IKEDA, H. + OHTA, A.	1986	ON THE FORMATION OF STATIONARY	87S/2493
IKEDA, S. (2)	1986	APPLICATION OF DISSIMILARITY M	87S/1033
IKEDA, S. + NISHIMURA, T.	1986	FLOW AND BED PROFILE IN MEANDE	87S/1629
IKEYA, N. (3)	1985	A DEVELOPMENT OF SHIZUDAI TYPE	87S/0589
IKEYA, N. + OHURA, T. + AKUTSU	1985	A REPORT ON STRATIGRAPHY, LITH	87S/0080
IL LEE, YONG + DEVRIES KLEIN,	1986	DIAGENESIS OF SANDSTONES IN TH	87S/1421
IMAM, B.	1986	SCANNING ELECTRON MICROSCOPY S	87S/2421
IMBRIE, J. (4)	1987	AGE DATING AND THE ORBITAL THE	87S/2587
INESON, J. R. + CRAME, J. A. +	1986	LITHOSTRATIGRAPHY OF THE CRETA	87S/0409
INESON, P. R.	1986	GEOVETERINARY ASPECTS OF PB, Z	87S/0936
INGERSOLL, R. V. (2)	1986	PETROLOGY AND PROVENANCE OF DE	87S/2239
	1986	PROVENANCE AND PETROLOGY OF DE	87S/2249
INGRAM, R. G. + D'ANGLEJAN, B.	1986	CHANGES IN CURRENT REGIME AND	87S/2532
INGRI, J. + PONTER, C.	1986	IRON AND MANGANESE LAYERING IN	87S/1035
	1987	RARE EARTH ABUNDANCE PATTERNS	87S/2774
INGRI, N. (3)	1986	EQUILIBRIUM ALUMINIUM HYDROXO-	87S/1539
INMAN, K. F. (3)	1986	SANDSTONE DETRITAL MODES, CENT	87S/0440
INNES, J. L.	1984	RELATIVE DATING OF NEOGLACIAL	87S/2128
INNES, J. L. (2)	1986	14C DATING AND PALAEOENVIRONME	87S/1758
INOKUCHI, H. (2)	1985	PALEOMAGNETISM AND PALEOTEMPER	87S/0836
INOKUCHI, M. + SASAKI, T.	1985	CHANNEL MORPHOLOGY OF THE LOWE	87S/0081
INOUE, K. (5)	1986	1,3,5-TRICHLORO-2-(4-NITROPHEN	87S/2299
INOUE, Y. (4)	1985	CHANGE IN GRAIN SIZE DISTRIBUT	87S/1618
IRION, G. (3)	1985	A DATED HOLOCENE SEDIMENT CORE	87S/1943
IRION, G. + WUNDERLICH, F. + S	1987	TRANSPORT OF CLAY MINERALS AND	87S/1683
IRR, F. (2)	1986	MODES DE GISEMENT ET COMPORTEM	87S/1858
IRR, F. + BELLAICHE, G.	1986	MODES DE GISEMENT ET COMPORTEM	87S/1342
IRWIN, J. (2)	1986	CIRCULATION AND SEDIMENTATION	87S/1392
ISHII, Y. (5)	1986	PALAEOENVIRONMENT IN ST. LAWRE	87S/0843
ISHIWATARI, R. (2)	1986	CARBOHYDRATES IN THE SEDIMENT	87S/2074
ISHIWATARI, R. + UZAKI, M.	1987	DIAGENETIC CHANGES OF LIGNIN C	87S/2531
ISHIWATERI, R. (6)	1986	EARLY DIAGENESIS OF ORGANIC MA	87S/2436
ISHIZUKA, T. (3)	1986	SEDIMENTS AND INTERSTITIAL WAT	87S/0911
ISHIZUKA, T. + KASHIMA, K.	1986	HOLOCENE WATER LEVEL CHANGES O	87S/0683
ISHIZUKA, T. + KAWAHATA, H. +	1986	INTERSTITIAL WATER GEOCHEMISTR	87S/2749
ISOZAKI, Y.	1986	THE SHINGAI FORMATION IN THE N	87S/1940
ISSAR, A. (3)	1986	RESIDUAL COLLUVIO-AEOLIAN APRO	87S/1121
ITIHARA, M.	1986	SUBDIVISION AND CORRELATION OF	87S/2597
ITO, M. + MASUDA, F.	1986	EVOLUTION OF CLASTIC PILES IN	87S/1472
	1986	SEDIMENTARY AND PROVENANCE MEM	87S/2507
ITOH, K.	1986	BERYLLIUM IN SEDIMENTS OF NAGO	87S/2477
ITSWEIRE, E. C. + HELLAND, K.	1986	THE EVOLUTION OF GRID-GENERATE	87S/1592
ITTEKKOT, V. (2)	1986	CA2+-STRESS, BIOLOGICAL RESPON	87S/1515
ITTEKKOT, V. + ARAIN, R.	1986	NATURE OF PARTICULATE ORGANIC	87S/1521
IVANOV, A. P.	1986	BARKHAN PROFILE FORMATION UNDE	87S/0648
IVANOVSKAYA, T. A. + TSIPURSKI	1985	POSTSEDIMENTATIONAL TRANSFORMA	87S/1030
IVERFELDT, A. (3)	1986	BENTHIC RESPIRATION MEASURED B	87S/1973
IVERFELDT, A: (4)	1986	THE EFFECT OF OXYGEN ON RELEAS	87S/1024
	1986	BENTHIC FLUXES OF CADMIUM, COP	87S/1047
IVERSEN, N. + JORGENSEN, B. B.	1985	ANAEROBIC METHANE OXIDATION RA	87S/1046
IWAMATSU, A. (2)	1986	OLISTOSTROME IN THE SHIRIYAZAK	87S/0474
IWATA, S.	1986	VERTICAL ZONATION OF PATTERNED	87S/1847
	1986	GLACIAL AND PERIGLACIAL GEOMOR	87S/2135
IWAUCHI, A. + HASE, Y.	1986	FOSSIL DIATOM ASSEMBLAGES OF T	87S/1279

JACKOWSKI, B. + PACZKOWSKI, P.	1986	ON PARALLEL COMPUTATION OF THR	87S/1582
JACKSON, D.	1986	A MANUALLY OPERATED CORE-SAMPL	87S/1563
JACKSON, M. L. (4)	1986	AQUEOUS DISSOLUTION, SOLUBILIT	87S/1538
JACOBS, S. S. (4)	1985	OCEANOGRAPHIC INFLUENCES ON SE	87S/0309
JACOBSEN, N. K.	1986	THE INTERTIDAL SEDIMENTS.	87S/2544
JACQUIN, L. + CAMBON, C. + MAT	1986	ANALYSE SPECTRALE D'UNE TURBUL	87S/0595
JADOUL, F. (2)	1985	STRATIGRAFIA E PALEOGEOGRAFIA	87S/0996
JAEGGI, M. N. R.	1986	NON-CONVENTIONAL SOLUTION FOR	87S/0365
JAFFE, R. + HITES, R. A.	1986	FATE OF HAZARDOUS WASTE DERIVE	87S/1880
JAGGI, S. (4)	1986	NUMERICAL SIMULATION OF STORM	87S/0602
JAGO, C. F.	1986	CONTINENTAL SHELVES.	87S/0888
JAHNKE, R.	1985	A MODEL OF MICROENVIRONMENTS I	87S/0903
JAHNKE, R. A. + EMERSON, S. R.	1986	FINE SCALE DISTRIBUTIONS OF PO	87S/1867
JAILLARD, E.	1985	LA FORMATION CAJAMARCA (TURONI	87S/0384
JAILLARD, E. + DONDEY, H. + ■E	1986	RECONSTITUTIONS PALEOGEOGRAPHI	87S/0995
JAILLARD, L.	1986	ATTRIBUTION AU TOURNAISIEN-VIS	87S/0959
JAIN, S. C. (2)	1986	RIVER-BED PROFILES WITH IMPOSE	87S/0031
JAJUN, FU WENXIA (2)	1986	THE COMPREHENSIVE CHARACTERIST	87S/2296
JAKUBOWSKA, L. + SUCHECKA, T.	1985	POLLUTION OF SURFACE WATERS IN	87S/2289
JAMES, W. C. (2)	1986	CYCLIC SEDIMENTATION IN THE MI	87S/1447
JAMES, W. C. (3)	1986	SEDIMENTARY- TECTONIC DEVELOPM	87S/2342
JAMES, W. C. + WILMAR, G. C. +	1986	ROLE OF QUARTZ TYPE AND GRAIN	87S/1400
JAMIL, A. K. (3)	1986	SUSPENDED AND SOLUTE LOADS ON	87S/0669
JAN, F. G. BOURROUILH-LE + CAR	1985	SEDIMENTATION PHOSPHATEE ACTUE	87S/0728
JANARDHAN, A. S. + SHADAKSHARA	1986	BANDED IRON-FORMATION AND ASSO	87S/1966
JANECEK, T. R. (2)	1986	GRAIN SIZE CHANGES IN REWORKED	87S/2256
JANSEN, I. J. (3)	1986	LOESS THICKNESS IN ILLINOIS.	87S/1781
JANSEN, J. H. F. + KUIJPERS, A	1986	A MID-BRUNHES CLIMATIC EVENT:	87S/2107
JANSSEN, J. D. (4)	1986	A FINITE ELEMENT APPROXIMATION	87S/0600
JANSSENS, J. A. (2)	1986	RAISED BOGS IN EASTERN NORTH A	87S/0817
JANSSON, M.	1985	A COMPARISON OF DETRANSFORMED	87S/0586
JAOSHVILI, SH. V. + PESHKOV, V	1987	CAPACITY AND DIRECTION CHANGES	87S/2560
JARDINE, W. G.	1986	DETERMINATION OF ALTITUDE.	87S/1300
JARDINE, W. G. + BOYD, W. E.	1985	SHORELINES FORMED DURING QUATE	87S/2166
JARVIS, I. (3)	1986	THE BEHAVIOUR OF MANGANESE IN	87S/1347
	1986	PB AND SR ISOTOPE AND RARE EAR	87S/2260
JASTRZEBSKA-MAMELKA, M.	1985	INTERGLACJAL EEMSKI I WCZESNY	87S/1793
JAU-YAU LU, + SHEN, H. W.	1986	ANALYSIS AND COMPARISONS OF DE	87S/0032
JAUZEIN, A. + HUBERT, P.	1984	LES BASSINS OSCILLANTS: UN MOD	87S/0434
JAYNES, W. F. (3)	1986	INFLUENCE OF SULFATE ON FE-OXI	87S/1376
JECZMYK, M. + CIESLINSKI, S.	1986	HEAVY MINERALS' SPECTRA FROM A	87S/1131
JEFFRIES, M. O. + KROUSE, H. R	1985	ISOTOPIC AND CHEMICAL INVESTIG	87S/1647
	1984	ARCTIC ICE SHELF GROWTH, FIORD	87S/2110
JEHANNO, C. (5)	1986	CHRONOLOGY OF SELECTED HYDROTH	87S/1346
JENKYNS, H. C.	1986	PELAGIC ENVIRONMENTS.	87S/0901
JENNINGS, C. D. (2)	1986	A MODIFIED BOX CORER AND EXTRU	87S/1988
JENNINGS, S. + THOMPSON, G. R.	1986	DIAGENESIS OF PLIO-PLEISTOCENE	87S/0557
JENSEN, J. L. + SORENSEN, M.	1986	ESTIMATION OF SOME AEOLIAN SAL	87S/0649
JEONG, K. S. (3)	1987	GEOTECHNICAL PROPERTIES OF SED	87S/2509
JERIS, J. S. (2)	1985	DIFFUSION AND PARTITIONING OF	87S/1869
JEVTIC, D. + BOZINOVIC, M. + P	1986	MEASUREMENT OF WAVES ON BIG RI	87S/2290
JIA XIJUN (4)	1987	AN APPROACH TO THE FACIES AND	87S/2565
JIANG HUI, (3)	1986	PALYNOLOGICAL ASSEMBLAGES FROM	87S/1837
JIANG SISHAN, + ANG CHAOHAI, +	1986	A PRELIMINARY RESEARCH ON THE	87S/0079
JIANHUA, ZHANG (3)	1985	THE ASSEMBLAGE OF AUTHIGENIC I	87S/0532
JIANLIN, CHEN (3)	1986	STUDY ON THE CHARACTERISTICS O	87S/0328
JIANZHANG, GONG	1986	ATTENUATION OF SOUND WAVE IN L	87S/1601
JIANZHONG, SUN (2)	1986	FORMATION AGE OF MALAN LOESS D	87S/2517
JICKELLS, T. D. (3)	1986	ALUMINIUM IN THE NORTHWEST ATL	87S/1524
JILAN, SU	1986	EFFECTS OF COASTAL BOUNDARY LA	87S/1178
JILAN, SU + WANG KANGSHAN	1986	THE SUSPENDED SEDIMENT BALANCE	87S/1174
JIMENEZ BALLESTA, R. + LOPEZ M	1985	CONTRIBUCION AL CONOCIMIENTO D	87S/0192
JIN HYUK CHOI (3)	1986	THE DISTRIBUTION AND TRANSPORT	87S/0166
JIN LIU, (2)	1986	EROSION OF OLD YELLOW RIVER SU	87S/2079
JIN XIANGCHAN	1986	ANALYSIS OF REGIONAL DIFFERENT	87S/1127
JIN, K. (2)	1986	1,3,5-TRICHLORO-2-(4-NITROPHEN	87S/2299
JIN, L.	1985	RADIOCARBON DATES OF QUATERNAR	87S/0745
JINGBO, ZHAO	1986	VEGETATION TYPE AND CLIMATE DU	87S/1277
JINGSHENG, CHEN + ZHENG CHUNJI	1986	THE MAIN ENVIRONMENTAL GEOCHEM	87S/2526
JINGXIAN, PEI	1986	THERMOLUMINESCENCE OF THE CAMB	87S/2824
JINSHI, CHEN + CHU XUELEI, + S	1986	SULFUR ISOTOPE OF THE TRIASSIC	87S/2823
JIQING, ZHANG (2)	1986	ON THE CALCAREOUS TEMPESTITES	87S/0432
JOBSTRAIBIZER, P. G. (4)	1986	A SMALL POLYHISTORY FORELAND B	87S/2354
JOHANSEN, J. (3)	1986	A 9000-YEAR-OLD ASH BED ON THE	87S/2600
JOHANSSON, L. + HOLMGREN, K.	1985	DATING OF A MORAINE ON MOUNT K	87S/0802
JOHNS, M. W.	1986	CONSOLIDATION AND PERMEABILITY	87S/0909
JOHNSON II, R. V. (2)	1986	AN INSTRUMENT SYSTEM FOR MONIT	87S/0583
JOHNSON, D. L. (4)	1985	PARTICULATE AND OPTICAL PROPER	87S/0678
JOHNSON, D. P. (2)	1986	SEA-LEVEL CONTROLS ON THE POST	87S/1314
JOHNSON, D P. (3)	1986	SUBMERGENT SHORELINES IN THE S	87S/1202
JOHNSON, D P. + RISK, M. J.	1987	FRINGING REEF GROWTH ON A TERR	87S/2576
JOHNSON, H. D. + BALDWIN, C. T	1986	SHALLOW SILICICLASTIC SEAS.	87S/0729
JOHNSON, J. G + KLAPPER, G. +	1986	LATE DEVONIAN EUSTATIC CYCLES	87S/1398
JOHNSON, M. G.	1987	TRACE ELEMENT LOADINGS TO SEDI	87S/2271
JOHNSON, N. M + JORDAN, T. E.	1986	MAGNETIC POLARITY STRATIGRAPHY	87S/2347
JOHNSON, P. G.	1985	IMPLICATIONS OF HOLOCENE PALAE	87S/1748
JOHNSON, R. G. + ANDREWS, J. T	1986	GLACIAL TERMINATIONS IN THE OX	87S/0180
JOHNSON, R. H.	1985	THE IMPRINT OF GLACIATION ON T	87S/0218
JOHNSON, S. Y.	1986	WATER-ESCAPE STRUCTURES IN COA	87S/1615
JOHNSON, W. H.	1986	STRATIGRAPHY AND CORRELATION O	87S/2648
JOHNSSON, G.	1985	AR SKANSKA MORANBLOCK URSPRUNG	87S/0793
	1986	DIFFERENT TYPES OF FOSSIL FROS	87S/1327
JOHNSSON, M. J. + REYNOLDS, R.	1986	CLAY MINERALOGY OF SHALE-LIMES	87S/1548
JOHNSSON, P A. (3)	1986	MAGNETIC POLARITY STRATIGRAPHY	87S/2347
JONASSON, S.	1986	INFLUENCE OF FROST HEAVING ON	87S/2194
JONES, A. (2)	1986	RATES AND CAUSES OF PROGLACIAL	87S/1842
JONES, B. (2)	1986	THE ROLE OF CONTEMPORANEOUS FA	87S/2827
JONES, B. + KAHLE, C. F.	1986	DENDRITIC CALCITE CRYSTALS FOR	87S/0421
JONES, B. F. (2)	1986	EVALUATION OF A SUGGESTED SEQU	87S/1069
JONES, C. E. (4)	1986	GLACIOTECTONIC DEFORMATION AND	87S/2634
JONES, C. W.	1986	CLOSED-SYSTEM FREEZING OF SOIL	87S/0867
JONES, G. B. + FLOODGATE, G. D	1986	CHEMICAL AND MICROBIOLOGICAL A	87S/0357
JONES, J. B. + FITZGERALD, M.	1986	SILICA-RICH LAYERING AT BLANCH	87S/2401
	1987	AN UNUSUAL AND CHARACTERISTIC	87S/2806
JONES, J. E. (2)	1986	TWO-LAYER EKMAN MODEL FOR WIND	87S/2007
JONES, J. R. + CAMERON, B.	1986	RATES OF SEA LEVEL RISE FOR SO	87S/2158
JONES, M. E. (2)	1985	VOLUME CHANGES DURING DIAGENES	87S/0041
JONES, M. E. + ADDIS, M. A.	1985	ON CHANGES IN POROSITY AND VOL	87S/0042
JONES, P. A. (2)	1986	POSSIBLE SEDIMENT SCAVENGING O	87S/2276
JONG, B. DE	1986	THE INTERACTION OF SUSPENDED F	87S/0631
JONG, P. DE (2)	1986	LARGE-SCALE MIXING PROCESSES I	87S/1171

JORDAN, E.	1985	RECENT GLACIER DISTRIBUTION AN	87S/1726
JORDAN, T. E. (2)	1986	MAGNETIC POLARITY STRATIGRAPHY	87S/2347
JORDAN, T. E. + PIERCE, J. W.	1986	FLUX OF PARTICULATE MATTER IN	87S/2542
JORGENSEN, B. B. (2)	1985	ANAEROBIC METHANE OXIDATION RA	87S/1046
JORGENSEN, B. B. (3)	1986	OXYGEN PRODUCTION AND CONSUMPT	87S/1972
JORGENSEN, N. O.	1986	GEOCHEMISTRY, DIAGENESIS AND N	87S/0981
JORON, J. L. (3)	1986	THERMOLUMINESCENCE DATING OF L	87S/0828
JOSENHANS, H. W. + ZEVENHUIZEN	1986	THE QUATERNARY GEOLOGY OF THE	87S/2115
JOYCE, J. E. + WILLIAMS, D. F.	1986	MID-WATER HISTORY OF THE GULF	87S/0486
JOYCE, T. M. (2)	1986	SPATIAL DISTRIBUTIONS AND VARI	87S/2427
JULIA, R. (2)	1987	GEOMORPHOLOGICAL MAPPING OF ME	87S/2555
JULIEN, P. Y. (2)	1986	WASHLOAD AND FINE SEDIMENT LOA	87S/1606
JULIEN, P. Y. + FRENETTE, M.	1986	LAVSED-II - A MODEL FOR PREDIC	87S/1630
JUMARS, P. A. (2)	1986	IN SITU STUDIES OF MEGAFAUNAL	87S/1015
JUN, HE (2)	1986	WAVE-CURRENT FORCE COEFFICIENT	87S/1571
JURACIC, M. + VITTURI, L. M. +	1987	THE ROLE OF SUSPENDED MATTER I	87S/2792
JUVIGNE, E.	1985	THE USE OF HEAVY MINERAL SUITE	87S/0060
	1987	UN MARQUEUR STRATIGRAPHIQUE A	87S/2105
JUVIGNE, E. H.	1986	LATE- QUATERNARY SEDIMENTS AT	87S/2040
KAAYA, C. Z. + BOENIGK, W.	1986	SEDIMENTOLOGICAL AND GEOMORPHO	87S/1938
KACHANOSKI, R. G. (2)	1986	INFLUENCE OF THE SPATIAL DISTR	87S/2473
KACHEL, N. (3)	1986	SUSPENDED PARTICLE MOVEMENT IN	87S/0891
KACHHOLZ, K.-D. + WALGER, E. +	1986	AUFSPALTUNG VON KORNGROSSENVER	87S/2468
KADOMURA, H.	1986	LATE GLACIAL- EARLY HOLOCENE E	87S/1733
KAGAMI, H. + SUK, B.-C.	1986	ABYSSAL BEDFORMS AND SEDIMENT	87S/2238
KAHAWITA, R. A. (2)	1986	NUMERICAL SOLUTION OF THE ST.	87S/0596
KAHLE, C. F. (2)	1986	DENDRITIC CALCITE CRYSTALS FOR	87S/0421
KAHN, D. (6)	1985	DIAGENESIS AND CONVECTION REFL	87S/0330
KAHN, J. H.	1986	GEOMORPHIC RECOVERY OF THE CHA	87S/1675
KAIFA, WANG + ZHANG YULAN, + J	1986	PALYNOLOGICAL ASSEMBLAGES FROM	87S/1837
KAIPOV, I. V.	1986	QUANTITATIVE MODELLING OF HEAV	87S/1623
KAJIHARA, M. + MORINAGA, T. +	1986	DISTRIBUTIONS AND UPWARD FLUXE	87S/2582
KALDI, J.	1986	DIAGENESIS OF NEARSHORE CARBON	87S/1912
	1986	SEDIMENTOLOGY OF SANDWAVES IN	87S/1928
KALE, V. S. + RAJAGURU, S. N.	1987	LATE QUATERNARY ALLUVIAL HISTO	87S/2118
KALF, J. (2)	1987	DISPERSAL, CONCENTRATION AND D	87S/1701
KALINKIN, V. I. (3)	1985	CHEMICAL COMPOSITIONS AND URAN	87S/0531
KALITA, C. K. (2)	1985	X-RAY STUDY OF CLAY MINERALOGY	87S/1554
KALLIOKOSKI, J.	1986	CALCIUM CARBONATE CEMENT (CAL	87S/0964
KALLSTROM, M. L. (2)	1984	CLASSIFICATION AND AGE OF TERR	87S/0815
KALMYKOMA, N. A.	1986	THE CHARACTERISTICS OF MINERAL	87S/1963
KANARI, S. (3)	1986	AGE-SCALING FOR THE UPPERMOST	87S/2073
KANEDA, Y.	1986	THE DRAG ON A SPARSE RANDOM AR	87S/2016
KANG, L. (3)	1985	SOME GEOCHEMICAL FEATURES OF Q	87S/0811
KANGSHAN, WANG (2)	1986	THE SUSPENDED SEDIMENT BALANCE	87S/1174
KANTOROWICZ, J. D. (2)	1986	THIN SECTION AND S.E.M. TEXTUR	87S/0642
KAPLAN, I. R. (3)	1986	COPROSTANOLS IN ANTARCTIC MARI	87S/1980
	1986	INTERACTION BETWEEN ORGANIC MA	87S/2388
KAPLIN, P. A.	1986	TYPES OF OCEAN LEVEL CHANGES.	87S/1800
KAPLIN, P. A. + SHCHERBAKOV, F	1985	RECONSTRUCTION OF SHELF ENVIRO	87S/1259
KARAZLATEV, J. Y. (3)	1984	GEOMORPHOLOGICAL FEATURES OF T	87S/0852
KARHU, J. + EPSTEIN, S.	1986	THE IMPLICATION OF THE OXYGEN	87S/1512
KARIM, M. F. (2)	1986	SIMULATION OF MISSOURI RIVER B	87S/1881
KARIM, M. F. + HOLLY, F. M.	1986	ARMORING AND SORTING SIMULATIO	87S/1882
KARISTINEOS, N. (2)	1986	A DEPOSITIONAL SEDIMENTARY MOD	87S/1462
KARL, H. A. + CACCHIONE, D. A.	1986	INTERNAL-WAVE CURRENTS AS A ME	87S/1244
KARL, H. A. + CARLSON, P. R.	1987	SURFACE CURRENT PATTERNS SUGGE	87S/2752
KARLINGER, M. R. (5)	1986	CHEMISTRY OF ILLITE/ SMECTITE	87S/1529
KARNIELI, A. (2)	1986	RESIDUAL COLLUVIO-AEOLIAN APRO	87S/1121
KARPOVA, G. V. (3)	1986	ROLE OF BIOGENIC SILICA FOR FE	87S/1971
KARROW, P. F.	1986	VALLEY TERRACES AND LAKE ALGON	87S/1303
KARROW, P. F. (2)	1986	SUMMARY OF QUATERNARY STRATIGR	87S/2636
KASHIMA, K. (2)	1986	HOLOCENE WATER LEVEL CHANGES O	87S/0683
	1985	HOLOCENE MARINE DEPOSITS IN HO	87S/0998
KASHIMOTO, T. (2)	1986	HEXABROMOBENZENE AND ITS DEBRO	87S/2297
	1986	CONFIRMATION OF THE PRESENCE O	87S/2298
KASHPERYUK, P. I. (2)	1985	A REGIONALISATION OF THE WESTE	87S/0882
KASPRZAK, L.	1985	GENEZA ZABURZEN GLACITEKTONICZ	87S/0220
	1985	A MODEL OF PUSH MORAINE DEVELO	87S/0798
KASSE, C.	1986	THE TIDAL CHARACTER OF THE FOR	87S/1410
KASSERA, C. A. (2)	1987	VARIATIONS IN DENSITY OF V-SHA	87S/2497
KASTENS, K. A. + SHOR, A. N.	1986	EVOLUTION OF A CHANNEL MEANDER	87S/0894
KASTING, J. F. + RICHARDSON, S	1986	A HYBRID MODEL OF THE CO2 GEOC	87S/1509
KASTNER, M.	1986	MINERALOGY AND DIAGENESIS OF S	87S/2449
KASTNER, M. (2)	1986	THE FORMATION OF HIGH TEMPERAT	87S/1557
KASTNER, M. + HU, J.-Y. + GIES	1986	PRELIMINARY EVIDENCE FOR PLIOC	87S/2262
KATO, Y.	1986	ACCRETIONARY LAPILLI ORIGINATE	87S/1115
KATOH, Y. (3)	1986	1,3,5-TRICHLORO-2-(4-NITROPHEN	87S/2299
KATZENBERGER, O. (2)	1985	DESCRIPTION AND ESR DATING OF	87S/2595
KAUFHOLD, H. (2)	1986	DETAILLIERTE KARTIERUNG DER OB	87S/2088
KAUFMAN, A.	1986	THE DISTRIBUTION OF 230TH/234U	87S/0841
KAUFMAN, A. (2)	1985	PALEOCLIMATIC TRENDS REVEALED	87S/1742
KAUL, U. K. + KWAK, D.	1986	COMPUTATION OF INTERNAL TURBUL	87S/2011
KAUSHANSKY, P. + YARIV, S.	1986	THE INTERACTIONS BETWEEN CALCI	87S/2407
KAWABE, M.	1985	SEA LEVEL VARIATIONS AT THE IZ	87S/0276
KAWAHARA, M. (2)	1986	LAGRANGIAN FINITE ELEMENT METH	87S/1585
KAWAHARA, M. + UMETSU, T.	1986	FINITE ELEMENT METHOD FOR MOVI	87S/0013
KAWAHATA, H. (2)	1986	INTERSTITIAL WATER GEOCHEMISTR	87S/2749
KAWAHATA, H. + FUJIOKA, K. + I	1986	SEDIMENTS AND INTERSTITIAL WAT	87S/0911
KAWANA, K. + TANIMOTO, T. + IC	1986	ENTRAINMENT OF BOTTOM SEDIMENT	87S/2581
KAWANA, T. (2)	1984	LATE HOLOCENE SEA-LEVEL CHANGE	87S/0275
KAWANA, T. (3)	1985	LATE HOLOCENE COASTAL MORPHOLO	87S/2185
KAWANA, T. + PIRAZZOLI, P. A.	1984	LATE HOLOCENE SHORELINES AND S	87S/0274
KAYANNE, H. + YOSHIKAWA, T.	1986	COMPARATIVE STUDY BETWEEN PRES	87S/1838
KEARNEY, M. S. (2)	1986	REVISED 14C AGE FOR ST HELENS	87S/1251
	1986	RECONSTRUCTION OF HOLOCENE CHA	87S/2669
KEEN, T. R.	1986	SEDIMENTOLOGY OF A STRANDED BA	87S/2504
KEENEY-KENNICUTT, W. L. + PRES	1986	THE GEOCHEMISTRY OF TRACE META	87S/0106
KEIGHIN, C. W. (2)	1986	PETROLOGY AND DIAGENESIS OF LA	87S/2538
KEIGWIN, L. D. (2)	1985	COMPARISON OF ATLANTIC AND PAC	87S/0314
KEIZER, P. D. + GORDON, D. C.	1985	NUTRIENT DYNAMICS IN CUMBERLAN	87S/0101
KEJIAN, MA (2)	1986	STUDY ON THE CHARACTERISTICS O	87S/0328
KELLER, L. P. (3)	1986	EVAPORITE MINERALOGY ASSOCIATE	87S/0519
KELLER, W. (6)	1987	SEDIMENTATION RATES AND SEDIME	87S/2779
KELLETAT, D.	1985	BIO-DESTRUKTIVE UND BIO-KONSTR	87S/0500
	1985	GEOMORPHOLOGISCHE BEOBACHTUNGE	87S/1325
KELLOGG, T. B.	1986	LATE QUATERNARY PALEOCLIMATOLO	87S/2605
KELLY, C. A. (3)	1986	METABOLIC ACTIVITIES IN FLOCCU	87S/1948
KELLY, L. A. (4)	1987	PAIRED LAKE CATCHMENT STUDIES:	87S/2784
KELLY, R. I. + MARTINI, I. P.	1986	PLEISTOCENE GLACIO-LACUSTRINE	87S/0100
KELSEY, H. M. + LAMBERSON, R.	1986	MODELING THE TRANSPORT OF STOR	87S/0661
KELTS, K. + SHAHRABI, M.	1986	HOLOCENE SEDIMENTOLOGY OF HYPE	87S/0095
KEMMIS, T. J. (2)	1986	STRATIGRAPHY AND CORRELATION O	87S/2646
KEMP, G. P. (2)	1986	III. INTERACTION OF SURFACE WA	87S/1154
KEMP, P. F.	1986	DEPOSITION OF ORGANIC MATTER O	87S/1672
KEMP, R. A. (3)	1985	PALAEOSOLS AND THE INTERPRETAT	87S/1716
	1985	THE EARLY ANGLIAN BARHAM SOIL	87S/1786
KENNA, R. J. B.	1986	THE FLANDRIAN SEQUENCE OF NORT	87S/0846
KENNEDY, S. K.	1985	MICROCOMPUTER IMAGE ACQUISITIO	87S/0568
KENNEDY, S. K. + LIN, W.-H.	1986	FRACT - A FORTRAN SUBROUTINE T	87S/2458
KENNETT, J. P. + VON DER BORCH	1986	SITE 587: LANSDOWNE BANK, SOUT	87S/0915
	1986	SITE 588: LORD HOWE RISE, 26OS	87S/0916
	1986	SITE 591: LORD HOWE RISE, 31OS	87S/0917
	1986	SITE 592: LORD HOWE RISE, 36OS	87S/0918
	1986	SITE 593: CHALLENGER PLATEAU.	87S/0919
	1986	SITE 594 CHATHAM RISE.	87S/0920
KENNISH, M. J. (2)	1984	PHYSICAL DESCRIPTION OF BARNEG	87S/0141
KENYON, N. H.	1986	EVIDENCE FROM BEDFORMS FOR A S	87S/0895
KEPKAY, P. E.	1986	MICROBIAL BINDING OF TRACE MET	87S/0341
KEREN, R.	1986	REDUCTION OF THE CATION-EXCHAN	87S/1533
KERENYI, A. (2)	1982	DIE KRYOPLANATION UND IHR BODE	87S/0881
KERSCHNER, H.	1985	QUANTITATIVE PALAEOCLIMATIC IN	87S/1764
	1986	ZUM SENDERSSTADIUM IM SPATGLAZ	87S/2659
KERSHAW, P. J.	1986	RADIOCARBON DATING OF IRISH SE	87S/1381
KERSHAW, P. J. + BREALEY, J. H	1986	ALPHA-EMITTING, HOT PARTICLES	87S/0937
KERSHBERG, L. B. + RYANZANTAEV	1986	SUBMERGED SHORELINES ON CONTIN	87S/0273
KERSSENS, P. J. M. + VAN URK,	1986	EXPERIMENTAL STUDIES ON SEDIME	87S/1870
KESSLER, A.	1985	ZUR REKONSTRUKTION VON SPATGLA	87S/1727
KETTLE, R. J. + MCCABE, E. Y.	1985	MECHANICAL STABILIZATION FOR T	87S/0861
KETTLES, I. M. (2)	1986	GEOCHEMISTRY OF AQUATIC AND TE	87S/2055
KEZAO, CHEN + BOWLER, J. M.	1986	LATE PLEISTOCENE EVOLUTION OF	87S/0835
KHADRAH, A. M. A. + DARWISH, M	1986	ON THE OCCURRENCE OF RAISED BE	87S/0714
KHAIN, V. E. (2)	1986	GLOBAL QUANTITATIVE BALANCE OF	87S/1997
KHALAF, F. + MILLIMAN, J. D. +	1987	SUBMARINE LIMESTONES IN THE NE	87S/2095
KHALIL, K. M. (2)	1986	GHOR-KABID CLAY DEPOSITS, JORD	87S/2445
KHANADALI, S. D. (3)	1986	IRON-FORMATION OF THE CHIKNAYA	87S/1968
KHANBILVARDI, R. M. + ROGOWSKI	1986	MODELING SOIL EROSION, TRANSPO	87S/2278
KHANDRICHE, A. + WERNER, F. +	1986	AUSWIRKUNGEN DER OSTSTURME VOM	87S/2091
KHARAKA, Y. K. + LAW, L. M. +	1986	ROLE OF ORGANIC SPECIES DISSOL	87S/1036
KHOTINSKY, N. A. (2)	1985	NATURAL AND ANTHROPOGENIC BOUN	87S/1711
KHOURY, H. N.	1986	THE ORIGIN OF TRIPOLI IN JORDA	87S/1032
	1986	DEPOSITIONAL ENVIRONMENT AND D	87S/1415
KHOURY, H. N. + KHALIL, K. M.	1986	GHOR-KABID CLAY DEPOSITS, JORD	87S/2445
KHRAMOV, S. C. (3)	1986	FORMS TAKEN BY ELEMENTS IN OCE	87S/2769
KIDA, J.	1986	EOLIAN PROCESSES IN THE WERENS	87S/2724
KIDD, R. B. + HILL, P. R.	1986	SEDIMENTATION ON MID-OCEAN SED	87S/2511
KIDD, R. B. + SIMM, R. W. + SE	1985	SONAR ACOUSTIC FACIES AND SEDI	87S/0317
KIDSON, C.	1986	SEA-LEVEL CHANGSES IN THE HOLO	87S/1283
KIHL, R. (6)	1985	HOLOCENE SEDIMENT RECORD, BLUE	87S/1779
KIM, H. J. (2)	1986	DETERMINATION OF INTERVAL VELO	87S/2469
KIM, J. + MOIN, P.	1986	THE STRUCTURE OF THE VORTICITY	87S/1593
KIM, S. + RUSSEL, W. B.	1985	MODELLING OF POROUS MEDIA BY R	87S/0017
KIM, SEUNG CHAN (2)	1986	THE DISTRIBUTION AND TRANSPORT	87S/0166
KIMBALL, S. (5)	1987	THE MORPHODYNAMIC EFFECTS OF I	87S/2089
KIMBERLEY, M. M. (5)	1986	CHEMISTRY AND MINERALOGY OF PR	87S/1027
KIMBERLEY, M. W. + GRANDSTAFF,	1986	PROFILES OF ELEMENTAL CONCENTR	87S/1028
KIMURA, K.	1985	STRATIGRAPHY AND SEDIMENTARY F	87S/0408
KINDEREN, W. J. G. J. DER (2)	1986	ULTRASONIC INSTRUMENTS FOR THE	87S/2020
KING JR, D. T.	1986	WAULSORTIAN-TYPE BUILDUPS AND	87S/1429
KING, J. E. + SAUNDERS, J. J.	1986	GEOCHELONE IN ILLINOIS AND THE	87S/0821
KING, K. A. (2)	1986	TRACE ELEMENTS IN SEDIMENTS, W	87S/2274
KING, L.	1986	ZONATION AND ECOLOGY OF HIGH M	87S/2206
KING, R. H. (3)	1986	REVISED 14C AGE FOR ST HELENS	87S/1251
KINNIBURGH, D. G. (2)	1986	AQUEOUS DISSOLUTION, SOLUBILIT	87S/1538
KIRBY, J. T.	1986	A GENERAL WAVE EQUATION FOR WA	87S/1589
	1986	ON THE GRADUAL REFLECTION OF W	87S/1590
KIRBY, R.	1987	SEDIMENT EXCHANGES ACROSS THE	87S/2554
KIRKBRIDGE, M. P. (2)	1986	THE CHARACTERISTICS AND SIGNIF	87S/2199
KIRSCHBAUM, M. A.	1986	DEPOSITIONAL ENVIRONMENTS OF T	87S/0383
KIRWAN JR, A. D.	1986	XIX. A REVIEW OF MIXTURE AND N	87S/1099
KIRWAN JR, A. D. + DOYLE, L. J	1986	TIME-DEPENDENT HYDRODYNAMIC MO	87S/0899
KISHIDA, Y. (2)	1986	THE HAMADAIRA GROUP IN THE WES	87S/1941
KITANO, Y.	1986	GEOCHEMICAL STUDY ON THE FORMA	87S/2809
KITANO, Y. (2)	1986	BEHAVIOR OF BROMIDE IONS DURIN	87S/0511
KJEMPERUD, A.	1986	LATE WEICHSELIAN AND HOLOCENE	87S/0848
KJERFVE, B.	1986	CIRCULATION AND SALT FLUX IN A	87S/1159
KJERFVE, B. (2)	1986	TRANSVERSE STRUCTURE OF RESIDU	87S/0108
KLAPCINSKI, J.	1986	THE LEINE ANHYDRITE OF THE POL	87S/1918
KLAPPER, G. (2)	1986	LATE DEVONIAN EUSTATIC CYCLES	87S/1398
KLASSEN, R. A. (3)	1986	THE QUATERNARY GEOLOGY OF THE	87S/2115
KLEIJN, C. E. (2)	1986	HISTORICAL CHANGES IN THE ENRI	87S/0940
KLEIN, G. DEV.	1985	SANDSTONE DEPOSITIONAL MODELS	87S/0336
KLEIN, G. DEVRIES (2)	1986	DIAGENESIS OF SANDSTONES IN TH	87S/1421
KLEIN, J. (5)	1986	SEDIMENT INCORPORATION IN ISLA	87S/0435
KLEIN, M.	1986	MORPHOLOGICAL CHANGES OF THE A	87S/0946
KLEIN, R. G.	1986	CARNIVORE SIZE AND QUATERNARY	87S/1741
KLEMENS, W. E. (2)	1986	QUANTITATIVE METHODS AND ASPEC	87S/2387
KLEMSDAL, T. (2)	1986	SHORE DISPLACEMENT AND THE ORI	87S/0712
KLEVERLAAN, K.	1987	GORDO MEGABED: A POSSIBLE SEIS	87S/2311
KLIMKO, R.	1986	Z BADAN NAD POJEMNOSCIA WODNA	87S/1617
KLINGER, T. (2)	1986	COASTAL UPLIFT AND MORTALITY O	87S/1304
KLYSZ, P.	1985	PRE-VISTULIAN MARGINAL FORMS I	87S/0799
	1986	WYBRANE PROBLEMY DOTYCZACE GEN	87S/2132
	1985	GLACIAL FORMS AND DEPOSITS OF	87S/2667
KLYSZ, P. + STANKOWSKI, W.	1986	ORGANICZNA SERIA OKRESU RISS/W	87S/2153
KNEBEL, H. J.	1986	HOLOCENE DEPOSITIONAL HISTORY	87S/1696
KNIGHT, D. W. (2)	1986	TURBULENCE MEASUREMENTS IN THE	87S/0117
KNOWLES, A.	1985	THE QUATERNARY HISTORY OF NORT	87S/0217
KNOX, S. + WHITFIELD, M. + TUR	1986	STATISTICAL ANALYSIS OF ESTUAR	87S/0115
KNUDSEN, B.-E. (3)	1986	PATTERNS OF CENOZOIC SEDIMENTA	87S/0316
KOBAYASHI, I. & 6 OTHERS	1986	STRATIGRAPHY AND PALEOENVIRONM	87S/1469
KOBAYASHI, N. + AKTAN, D.	1986	THERMOEROSION OF FROZEN SEDIME	87S/0864
KOBAYASHI, Y. (3)	1986	BEACH CHANGE ALONG THE IBARAKI	87S/1389
KOCH, R. (2)	1986	ALGEN-SCHWAMM-BIOHERME DES FLA	87S/0970
KOCUREK, G. (2)	1986	CLIMBING ZIBARS OF THE ALGODON	87S/0057
	1986	AN EXPERIMENTAL STUDY OF SUBAQ	87S/0637
	1986	MARINE DESTRUCTION OF EOLIAN S	87S/0992
KOCUREK, G. (3)	1986	THE CAMBRO-ORDOVICIAN BLISS FO	87S/1449
KOCUREK, G. + HUNTER, R. E.	1986	ORIGIN OF POLYGONAL FRACTURES	87S/1614
KOCUREK, G. + NIELSON, J.	1986	CONDITIONS FAVOURABLE FOR THE	87S/2039
KOCURKO, M. J.	1986	INTERACTION OF ORGANIC MATTER	87S/0726
KOGBE, C. A. (2)	1986	THE MAASTRICHTIAN MARINE ENVIR	87S/1935
KOHL, B. & 7 OTHERS	1986	SUMMARY OF CHRONOSTRATIGRAPHIC	87S/2743
KOHL, B. (2)	1986	ISOTOPE CHRONOSTRATIGRAPHY AND	87S/2735
	1986	ACCUMULATION RATES OF MISSISSI	87S/2744
KOHL, H.	1986	PLEISTOCENE GLACIATIONS IN AUS	87S/2660
KOHSIEK, L. H. M. (2)	1986	TURBULENCE IN TERMS OF COHEREN	87S/0694
KOHSIEK, L. H. M. + HULSBERGEN	1987	BEACH EROSION ALONG THE WEST C	87S/2783
KOIDE, M. (3)	1986	PLUTONIUM ISOTOPES IN THE ENVI	87S/0342
KOIKE, K. (2)	1986	MAN'S IMPACT ON SEA-LEVEL CHAN	87S/1804
KOLIC, A. (2)	1985	(PRESENTED TO) 1ST INTERNATION	87S/0252
	1986	(PREPARED FOR) AMQUA 9TH BIENN	87S/0254
	1986	(PREPARED FOR) AMQUA 9TH BIENN	87S/0838
	1986	(PREPARED FOR FIELD TRIP) LOES	87S/0839
KOLINS, W. B. (2)	1986	LOWER CRETACEOUS STRATIGRAPHY,	87S/1446
KOLK, A. C. VAN DER (3)	1986	TURBULENCE IN TERMS OF COHEREN	87S/0694
KOLODNY, Y.	1986	THE ORIGIN OF CHERTS AS MEMBER	87S/1039
KOLSTRUP, E.	1985	LATE PLEISTOCENE PERIGLACIAL C	87S/0289
	1986	REAPPRAISAL OF THE UPPER WEICH	87S/2201
KOLSTRUP, E. + MEJDAHL, V.	1986	THREE FROST WEDGE CASTS FROM J	87S/2715
KOMAR, P. D. (2)	1986	LABORATORY MEASUREMENTS OF PIV	87S/1609
KOMAR, P. D. + CLEMENS, K. E.	1986	THE RELATIONSHIP BETWEEN A GRA	87S/0035
KOMAR, P. D. + HOLMAN, R. A.	1986	COASTAL PROCESSES AND THE DEVE	87S/0132
KOMAR, P. D. + ZHENLIN LI	1986	PIVOTING ANALYSES OF THE SELEC	87S/1610
KONDRATOV, A. M.	1986	THE BOOK OF LOESS.	87S/0257
KONWAR, L. (2)	1986	COAGULATION AND SETTLING OF AM	87S/2101
KOR, P. S. G. + TELLER, J. T.	1986	CANADIAN LANDFORM EXAMPLES - 1	87S/2126
KOROTKEVICH, G. V.	1986	HYDROGEOLOGICAL CONDITIONS OF	87S/1110
KORPELA, K. (2)	1986	VEIKSEL-JAAKAUDEN ALAJAOTUS SU	87S/2661
KOSCHITZKY, H.-P. (2)	1986	INVESTIGATIONS ON THE APPLICAB	87S/2454
KOSTALIK, J.	1986	PRISPEVOK K POZNANIU SPRASI A	87S/2679
KOSTRZEWSKI, A.	1985	VARIATIONS IN THE PARTICLE-SIZ	87S/0800
KOSTRZEWSKI, A. (3)	1986	STRATIGRAPHY OF EOLIAN DEPOSIT	87S/2680
KOTLARCZYK, J. + KRAWCZYK, A.	1986	ANALIZA ZMIENNOSCI GORNOKREDOW	87S/1550
KOTLYAROVA, A. A. (3)	1986	THE BEHAVIOR OF HEAVY METALS I	87S/1387
KOUADIO, I. + TREFRY, J. H.	1987	SEDIMENT TRACE METAL CONTAMINA	87S/2293
KOUTANIEMI, L.	1985	THE CENTRAL YAKUTIAN LOWLANDS:	87S/1330
KOUTANIEMI, L. (2)	1985	ROZWOJ PROCESOW KORYTOWYCH RZE	87S/1640
KOVAC, M.	1986	LOWER MIOCENE SEDIMENTATION IN	87S/0997
KOVACS, A.	1984	SHORE ICE RIDE-UP AND PILE-UP	87S/0138
KOZAK, M. + SZOOR, G. + FELSZE	1983	TELETERMALIS MARKAZIT IMPREGNA	87S/0748
KOZARSKI, S.	1986	SKALE CZASU A RYTM ZDARZEN GEO	87S/2131
KRAAS, D. (3)	1986	SETTLING VELOCITY OF MUD FLOCS	87S/0606
KRAFT, J. C. + BELKNAP, D. F.	1986	HOLOCENE EPOCH COASTAL GEOMORP	87S/1808
KRAJEWSKI, K.	1986	ON EOLIAN PROCESSES NEAR H. AR	87S/2518
KRAMER, J. R. (2)	1986	EFFECT OF LAKE ACIDIFICATION O	87S/2054
KRAMERS, J. W. + FRIEDMAN, G.	1986	THE CENTERFIELD LIMESTONE AND	87S/2319
KRANCK, K.	1986	VIII. SETTLING BEHAVIOR OF COH	87S/1095
KRANCK, K. (4)	1986	SUSPENDED SEDIMENT TRANSPORT I	87S/0104
KRANTZ, W. B. (2)	1986	GEOMETRICAL ASPECTS OF SORTED	87S/2192
KRANTZBERG, G.	1985	THE INFLUENCE OF BIOTURBATION	87S/0490
KRASTEV, T. I. + DIMITROV, P.	1984	GEOMORPHOLOGICAL FEATURES OF T	87S/0852
KRAUS, M. J. + MIDDLETON, L. T	1987	DISSECTED PALEOTOPOGRAPHY AND	87S/2338
KRAUS, N. C. (2)	1986	SEAWALL BOUNDARY CONDITION IN	87S/1875
KRAWCZYK, A. J. (2)	1986	LITOFACJE I FAUNA WAPIENIA KRY	87S/1474
	1986	ANALIZA ZMIENNOSCI GORNOKREDOW	87S/1550
KRAWCZYK, A. J. + SLOMKA, T.	1986	WYKSZTALCENIE I SEDYMENTACJA F	87S/1411
KREEKE, J. VAN DE	1986	PHYSICS OF SHALLOW ESTUARIES A	87S/1140
KREEKE, J. VAN DE (2)	1986	EXPERIMENTAL DETERMINATION OF	87S/0696
KRESTEN, P. + EK, B-M. + REX,	1986	THE HOLTAKT CONGLOMERATE NORTH	87S/0395
KRIGER, N. I.	1986	LOESS, ITS CHARACTERISTICS AND	87S/0248
	1986	LOESS, ITS CHARACTERISTICS AND	87S/0251
KRINSLEY, D. + TRUSTY, P.	1986	SAND GRAIN SURFACE TEXTURES.	87S/0633
KRINSLEY, D. H. (2)	1986	MICROFABRIC, MINERALOGY AND EA	87S/1406
KRISTOFFERSEN, Y. (2)	1986	LATE QUATERNARY GLACIATION IN	87S/0755
	1986	GEOLOGY OF THE INNER SHELF WES	87S/1854
KRIZEK, M. + NEITTAANMAKI, P.	1986	INTERNAL FE APPROXIMATION OF S	87S/1579
KRONBERG, B. I. + NESBITT, H.	1986	UPPER PLEISTOCENE AMAZON DEEP-	87S/0302
KRONE, C. A. + BURROWS, D. G.	1986	NITROGEN-CONTAINING AROMATIC C	87S/2272
KRONE, R. B.	1986	IV. THE SIGNIFICANCE OF AGGREG	87S/1142
KRONVANG, K. B. + CHRISTIANSEN	1986	THE PATHS OF THE SUSPENDED PAR	87S/0363
KROUSE, H. R. (2)	1985	ISOTOPIC AND CHEMICAL INVESTIG	87S/1647
	1984	ARCTIC ICE SHELF GROWTH, FIORD	87S/2110
KROUSE, H. R. (3)	1985	SULPHUR ISOTOPE ABUNDANCES IN	87S/1019
KRUGER, J.	1985	FORMATION OF A PUSH MORAINE AT	87S/1266
KRUININGEN, F. E. VAN (3)	1986	LARGE-SCALE MIXING PROCESSES I	87S/1171
KRYLOV, I. N. + ORLEANSKII, V.	1986	INFLUENCE OF BLUE-GREEN ALGAN	87S/2383
KRZYSZTON, K. + KRZYSZTON, P.	1985	OBTOCZENIE ZWIROW PIASKOWCOWYC	87S/1641
KRZYSZTON, P. (2)	1985	OBTOCZENIE ZWIROW PIASKOWCOWYC	87S/1641
KU, TEN-LUNG (2)	1986	OXYGEN AND CARBON ISOTOPE FRAC	87S/1691
KUBIK, P. W. (6)	1986	DETERMINATION OF NATURAL AND A	87S/0300
KUEHL, H. (2)	1986	SETTLING VELOCITY OF MUD FLOCS	87S/0606
KUEHL, S. A. (2)	1986	EFFECTS OF SUSPENDED SEDIMENTS	87S/2082
KUEHL, S. A. + DEMASTER, D. J.	1986	NATURE OF SEDIMENT ACCUMULATIO	87S/2097
KUEHL, S. A. + NITTROUER, C. A	1986	DISTRIBUTION OF SEDIMENTARY ST	87S/2037
KUGLER, R. (3)	1986	DIAGENESIS AND POROSITY EVOLUT	87S/2033
KUHLE, M.	1985	GLACIATION RESEARCH IN THE HIM	87S/2108
KUHNIGK, B. (3)	1986	AUFSPALTUNG VON KORNGROSSENVER	87S/2468
KUHNT, W. (2)	1986	MID- CRETACEOUS OF THE GIBRALT	87S/2764
KUIJPERS, A. (2)	1986	A MID-BRUNHES CLIMATIC EVENT:	87S/2107
KUIJPERS, A. (3)	1986	TURBIDITE DEPOSITION AND THE O	87S/2762
KULIPANOV, G. N. (4)	1986	X-RAY FLUORESCENCE ANALYSIS BY	87S/2478
KULM, L. D. (2)	1987	SEDIMENTATION IN THE CHILE TRE	87S/2244
	1987	SEDIMENTATION IN THE CHILE TRE	87S/2753
KUMAKI, Y.	1985	THE DEFORMATIONS OF HOLOCENE M	87S/2184
KUMAR, A. (2)	1987	FLUVIAL ARCHITECTURE OF THE UP	87S/2367

KUMAR, M. DILEEP	1986	A REGENERATION MODEL TO ESTIMA	87S/1958
KUMAR, S. (3)	1986	FLAT STRATIFICATION FROM A QUA	87S/1113
KUMP, L. R. + GARRELS, R. M.	1986	MODELING ATMOSPHERIC O2 IN THE	87S/1508
KUMP, L. R. + HINE, A. C.	1986	OOIDS AS SEA-LEVEL INDICATORS.	87S/1288
KUNG, S. K. J. + STEENHUIS, T.	1986	HEAT AND MOISTURE TRANSFER IN	87S/2189
KUNITSA, N. A.	1986	THE NATURAL CONDITIONS OF THE	87S/2683
KUNZENDORF, H. (3)	1987	THE DISTRIBUTION OF RARE EARTH	87S/2247
KUREISHY, T. W. (3)	1986	NUTRIENT UPTAKE AND REGENERATI	87S/2435
KUSHNIR, S. V.	1986	THE EPIGENETIC CELESTITE FORMA	87S/1424
KUSS, J.	1986	FACIES DEVELOPMENT OF UPPER CR	87S/1934
KUTZBACH, J. E. (3)	1986	MIDDLE HOLOCENE DRY PERIOD IN	87S/0820
KUTZBACH, J. E. + GUETTER, P.	1986	THE INFLUENCE OF CHANGING ORBI	87S/2588
KUTZBACH, J. E. + WRIGHT JR, H	1985	SIMULATION OF THE CLIMATE OF 1	87S/0168
KVASOV, D. D. (2)	1985	CAUSES OF ANTARCTIC GLACIATION	87S/0742
KVENVOLDEN, K. (2)	1985	GEOCHEMISTRY OF THE GASES IN G	87S/0319
KVENVOLDEN, K. A. (3)	1986	ISOTOPIC COMPOSITION OF INTERS	87S/0910
KWAK, D. (2)	1986	COMPUTATION OF INTERNAL TURBUL	87S/2011
LA FLEUR, R. G. (2)	1986	GLACIOLACUSTRINE PHASES IN THE	87S/2650
LAAJOKI, K.	1986	MAIN FEATURES OF THE PRECAMBRI	87S/1961
LAAJOKI, K. (2)	1986	MINERALOGY AND MINERAL CHEMIST	87S/1965
LABEYRIE, J. (3)	1986	TYRRHENIAN SEA TEPHROCHRONOLOG	87S/1722
LABOREL, J.	1986	VERMETID GASTROPODS AS SEA-LEV	87S/1291
LACKA, B. (2)	1985	ASPECTS DE LA MINERALOGENESE D	87S/1026
LAFITTE, R. (4)	1985	ETUDE DU RACCORD ENTRE LES TEC	87S/0565
LAGASSE, P. F.	1986	RIVER RESPONSE TO DREDGING.	87S/0351
LAGERBACK, R. + RODHE, L.	1985	PINGOS IN NORTHERNMOST SWEDEN.	87S/1326
	1986	PINGOS AND PALSAS IN NORTHERNM	87S/2210
LAHANN, R. (3)	1986	APPLICATION OF ORGANIC/INORGAN	87S/1042
LAI, G. K. Y. (3)	1986	PHYSICAL MODELLING OF SUSPENDE	87S/0623
LAITAKARI, I. + ARO, K.	1985	THE EFFECT OF JOINTING ON GLAC	87S/0796
LAJOIE, J. (2)	1986	THE LATE WISCONSINAN OLISTOSTR	87S/2628
LAKEY, B. R. (4)	1986	UPPER CRETACEOUS FLINT MEAL FA	87S/1005
LALLEMAND, P. (3)	1986	AUTOMATES CELLULAIRES POUR LES	87S/1576
LALOU, C. + THOMPSON, G. + RON	1986	CHRONOLOGY OF SELECTED HYDROTH	87S/1346
LAM, T. T. + BAYAZITOGLU, Y.	1986	SOLUTION TO THE ORR-SOMMERFELD	87S/2009
LAM, W. W. (3)	1986	UPPER PLEISTOCENE AMAZON DEEP-	87S/0302
LAMBERSON, R. (2)	1986	MODELING THE TRANSPORT OF STOR	87S/0661
LAMBERT, B. (3)	1984	UN EXEMPLE PRECIS DU PASSAGE C	87S/0452
LAMBERT, C. P. (3)	1986	CONVEYANCE LOSSES OF SUSPENDED	87S/0667
LAMBERT, D. N. (3)	1984	ANALYSIS OF SLOPE STABILITY, W	87S/0299
LAMBOY, M.	1987	GENESE DES PHOSPHATES GRANULAI	87S/2820
LAMERE HENNESSEE, E. + BLAKESL	1986	THE DISTRIBUTIONS OF ORGANIC C	87S/1162
LAMI, A. (2)	1985	I PIGMENTI VEGETALI SEDIMENTAR	87S/0681
	1985	INFLUENCE DE LA PALEOMORPHOLOG	87S/1929
LANCASTER, N.	1986	GRAIN-SIZE CHARACTERISTICS OF	87S/0651
	1986	DYNAMICS OF DEFLATION HOLLOWS	87S/1740
LANCASTER, N. (2)	1986	LACUSTRINE SEDIMENTS AT NARABE	87S/1137
	1985	HISTORY OF SEDIMENTS AT KHOMMA	87S/1739
LAND, L. S. (2)	1986	DIAGENETIC HISTORY OF EOCENE W	87S/0520
	1986	CARBON DIOXIDE AND ORGANIC ACI	87S/1041
	1986	INTERSTITIAL WATER CHEMISTRY O	87S/1692
	1987	HOLOCENE DOLOMITIZATION OF SUP	87S/2573
LANDE, R. + WOOD, A. M.	1987	SUSPENSION TIMES OF PARTICLES	87S/2429
LANDIM, P. M. B. + CASTRO, P.	1981	DISTINCAO ENTRE AREIAS EOLICAS	87S/0638
LANFREDI, N. W. + FRAMINAN, M.	1986	FIELD STUDY AND PREDICTION OF	87S/1191
LANG, G. (2)	1986	NUMERICAL SIMULATION OF UNSTEA	87S/0629
	1986	SUSPENDED SEDIMENT TRANSPORT I	87S/1093
LANGDON, C. (5)	1986	PARTICULATE MATTER PRODUCTION	87S/2428
LANGE, G. J. DE	1986	EARLY DIAGENETIC REACTIONS IN	87S/2768
LANGE, G. J. DE + RISPENS, F.	1986	INDICATION OF A DIAGENETICALLY	87S/1349
LANGHORNE, D. N. + READ, A. A.	1986	THE EVOLUTION AND MECHANICS OF	87S/1616
LANGLEY, K. (3)	1985	OBJECTIVE RECONSTRUCTIONS OF T	87S/1747
LANGMUIR, D. (2)	1986	ADSORPTION OF CU, PB AND ZN BY	87S/2406
LANGSTON, W. J.	1986	METALS IN SEDIMENTS AND BENTHI	87S/1380
LANTOS, E. A. (2)	1984	PINE POINT OREBODIES AND THEIR	87S/0515
LANTOS, J. A. (3)	1984	PINE POINT OREBODIES AND THEIR	87S/0515
LANZAFAME, G. (3)	1985	I RAPPORTI TRA TETTONICA E SED	87S/1306
LANZENDORF, W.	1986	ON THE MOTION OF SOLIDS IN VIS	87S/0609
LAPPARTIENT, J.-R. (2)	1987	LE ' CONTINENTAL TERMINAL', SA	87S/2359
LAPTAS, A.	1986	SEDIMENTARY EVOLUTION OF LOWER	87S/1441
LARHRIB, M. (2)	1986	LES FORMATIONS FLUVIO-LACUSTRE	87S/1465
LARQUE, P. (4)	1986	SEDIMENTATION ACTUELLE ET RECE	87S/1937
LARQUE, P. + WEBER, F.	1985	SEDIMENTATION CONTINENTALE ET	87S/0392
LARSEN, I. L. (2)	1986	GEOCHEMISTRY AND DEPOSITION OF	87S/0522
	1986	COLUMBIA RIVER SEDIMENT IN QUI	87S/1072
LARSSON, P. + THUREN, A. + GAH	1986	PHTHALATE ESTERS INHIBIT MICRO	87S/1133
LARSSON, R.	1986	LATERAL MIXING IN CHANNELS DUE	87S/2489
LARUE, D. K. (2)	1986	HEMIPELAGIC ROCKS AT BISSEX HI	87S/0540
LASALLE, P. (3)	1986	SUMMARY OF QUATERNARY STRATIGR	87S/2636
LASH, G. G.	1987	LONGITUDINAL PETROGRAPHIC VARI	87S/2799
LASSILA, M.	1986	PROXIMAL TROUGHS AND ICE MOVEM	87S/1759
LATIMER, J. S. + MILLS, G. L.	1986	TREATMENT OF SOLIDS AND PETROL	87S/2277
LATOUCHE, C. (2)	1986	DISTRIBUTION OF CERTAIN METALS	87S/0361
LAUER, W. + RAFIQPOOR, M. D.	1986	DIE JUNGPLEISTOZANE VERGLETSCH	87S/1754
LAUF, R. J. + MOYERS, J. C.	1986	OPEN-GRADIENT MAGNETIC SEPARAT	87S/2233
LAUNAY, J. + FONTES, J.-C.	1985	LES SOURCES THERMALES DE PRONY	87S/0163
LAUTRIDOU, J. P. + LETAVERNIER	1986	POROSITY AND FROST SUSCEPTIBIL	87S/1324
LAUTRIDOU, J. P. + MONNIER, J.	1986	THE PLEISTOCENE OF NORTHERN FR	87S/2673
LAUTRIDOU, J.-P. + SEPPALA, M.	1986	EXPERIMENTAL FROST SHATTERING	87S/1328
LAVARELLO, O. (3)	1986	A MODIFIED BOX CORER AND EXTRU	87S/1988
LAVELLE, J. W. + MASSOTH, G. J	1986	ACCUMULATION RATES OF RECENT S	87S/0689
LAW, L. M. (2)	1986	ROLE OF ORGANIC SPECIES DISSOL	87S/1036
LAW, R. J. + FILEMAN, T. W.	1985	THE DISTRIBUTION OF HYDROCARBO	87S/0379
LAWACZ, W.	1985	FACTORS AFFECTING NUTRIENT BUD	87S/2064
LAWRENCE, V. V.	1985	MACROFABRIC OF CONTEMPORARY AN	87S/0789
LAWSON, D. E.	1986	RESPONSE OF PERMAFROST TERRAIN	87S/0863
LAWTON, T. F.	1986	COMPOSITIONAL TRENDS WITHIN A	87S/2337
LAWTON, T. F. (2)	1986	SANDSTONE DETRITAL MODES, CENT	87S/0440
LAZUKOV, G. I. (4)	1985	NEW SECTIONS OF INTERGLACIAL D	87S/0833
LAZUR, YU. M. + VARENTSOV, I.	1986	DISPERSED MN, FE, TI, CU, AND	87S/2243
LE BAS, J. + BELORGEY, M.	1986	ANALYSE DU CHAMP DES VITESSES	87S/1083
LE BIHAN, J.-P. (2)	1986	MICROSTRUCTURE ET COMPRESSIBIL	87S/2496
LE CLEAC'H, A. G. (4)	1986	CALCAIRES MESOZOIQUES DAN LES	87S/1942
LE COUSTUMER, M.-N. (2)	1984	PALEOSOLS D'AGE PLEISTOCENE SU	87S/0197
LE DRED, R. + SAEHR, D. + WEY.	1984	DIFFERENCIATION DES ESPACES IN	87S/0553
LE FOURNIER, J. (5)	1986	SEDIMENTATION ACTUELLE ET RECE	87S/1937
LE GALL, J. (2)	1986	LE DINANTIEN BASAL DU FLANC NO	87S/2312
LE HERISSE, A. (3)	1986	LATE DEVONIAN-EARLY CARBONIFER	87S/1456
LE SUAVE, R + PAUTOT, G. + HO	1986	CADRE GEOLOGIQUE DE CONCRETION	87S/2250
LEAHY, L. P. (2)	1986	THE APPLICABILITY OF MULTIPARA	87S/0259
LEAL, L. G. (2)	1986	LOW- REYNOLDS-NUMBER FLOW PAST	87S/2014
LEATHERMAN, S. P.	1987	ANNOTATED CHRONOLOGICAL BIBLIO	87S/2548
LEATHERMAN, S. P. (2)	1986	HOLOCENE- PLEISTOCENE STRATIGR	87S/1187
LEBEL, J. (2)	1986	CAPTURE OF ARSENIC BY PYRITE I	87S/0517
LEBEL, J. (4)	1986	EARLY DIAGENESIS OF CADMIUM AN	87S/0505
LEBRET, P.	1986	VARIATION DE LA SEDIMENTATION	87S/1621
LEBRET, P. + LEVANT, M. + DUPO	1985	ETUDE DU RACCORD ENTRE LES TEC	87S/0565
LECKIE, D.	1986	TIDALLY INFLUENCED, TRANSGRESS	87S/0987
LECLAIRE, L.	1985	SEDIMENTOLOGIE ET PALEO-OCEANO	87S/0308
LECLERC, A. (4)	1986	POLYCYCLIC AROMATIC HYDROCARBO	87S/2270
LECLERC, A. + GAGNON, M. J. +	1986	COMPACTION AND MOVEMENT OF INT	87S/0046
LEDBETTER, M. T.	1986	A LATE PLEISTOCENE TIME-SERIES	87S/0184
	1986	LATE PLEISTOCENE TEPHROCHRONOL	87S/2584
LEDFORD-HOFFMAN, P. A. + DEMAS	1986	BIOGENIC-SILICA ACCUMULATION I	87S/1523
LEE, CHIHMING WANG + MAO-HUA T	1986	OXYGEN AND CARBON STABLE ISOTO	87S/1921
LEE, D.-Y. + LIN, C.-P. + MEHT	1985	PROPERTIES OF A STATIONARY FIN	87S/0926
LEE, H. J. + CHOUGH, S. K. + J	1987	GEOTECHNICAL PROPERTIES OF SED	87S/2509
LEE, R. F. (4)	1986	THE DEGRADATION OF 7,12-DIMETH	87S/0538
LEE, S. H. + LEAL, L. G.	1986	LOW- REYNOLDS-NUMBER FLOW PAST	87S/2014
LEE, S. L. + HUNTER, K. A.	1986	THE DYNAMIC BALANCE OF MANGANE	87S/0129
LEE, T. N.	1986	COASTAL CIRCULATION IN THE KEY	87S/1184
LEE, T. N. (4)	1986	VARIABILITY OF THERMAL STRUCTU	87S/1852
LEE, YONG IL + DEVRIES KLEIN,	1986	DIAGENESIS OF SANDSTONES IN TH	87S/1421
LEEDER, M. R. (3)	1987	PROVENANCE OF CARBONIFEROUS SA	87S/2808
LEEDER, M. R. + ALEXANDER, J.	1987	THE ORIGIN AND TECTONIC SIGNIF	87S/2499
LEEHEY, P. (2)	1985	THE THICK, TURBULENT BOUNDARY	87S/1599
LEEKS, G. J. L. (2)	1986	RELATIONSHIP BETWEEN SEDIMENT	87S/0662
	1986	FIELD MEASUREMENTS FOR HYDRAUL	87S/2046
LEFEBVRE, D. + CARPENTIER, G.	1986	LES TERRASSES DE LA SEINE, DE	87S/2174
LEFEBVRE, G. (2)	1986	THE ORIGIN OF STRUCTURATION OF	87S/1104
LEFEVRE, R. + GAUDICHET, A. +	1985	EMISSION DE MICROPARTICULES SI	87S/0167
	1986	CARACTERISATION CHIMICO-MINERA	87S/1627
LEFFLER, M. W. (2)	1986	ANNUAL DATA SUMMARY FOR 1982 C	87S/2084
LEGECKIS, R. V. (2)	1986	PHYSICAL OBSERVATIONS IN THE P	87S/2227
LEGGETT, J. K. (4)	1986	PETROGRAPHY OF TRENCH SANDS FR	87S/2229
LEGIGAN, P. + TURON, J.-L. + W	1986	EVOLUTION DES DEPOTS LITTORAUX	87S/1819
LEHTONEN, L. R. (2)	1986	SEDIMENTARY- TECTONIC DEVELOPM	87S/2342
LEHTOVAARA, J. J.	1986	TRACES OF ALUM SHALE IN THE FI	87S/1897
LEINEN, M.	1986	CALCIUM CARBONATE SEDIMENTATIO	87S/2254
	1987	THE ORIGIN OF PALEOCHEMICAL SI	87S/2770
LEINEN, M. (2)	1986	CRUSTAL SUBSIDENCE AND CALCITE	87S/2253
	1986	NEOGENE CONTROLS ON HYDROTHERM	87S/2265
LEINEN, M. (3)	1986	HISTORY OF HYDROTHERMAL SEDIME	87S/2264
LEINEN, M. (5)	1985	DIAGENESIS AND CONVECTION REFL	87S/0330
LEINEN, M. + GRAYBEAL, A.	1986	SEDIMENTATION IN THE VICINITY	87S/2252
LEINEN, M. + REA, D. K. & OTHE	1986	SITES 597, 598, 599, 504, 600,	87S/2771
LEKHT, E. E. + CHEBOTAREVA, N.	1986	ESTIMATE OF GLACIAL TOPOGRAPHY	87S/0803
LEMAITRE, J. + CINTRE, M. + TR	1986	DISPERSION D'UN TRACEUR DANS U	87S/2483
LENNON, G. W. (3)	1986	LONG-PERIOD VARIATIONS OF SEA-	87S/2705
LENTINI, F. (3)	1987	THE DISTRIBUTION AND PALAEOENV	87S/2826
LEONARD, E. M.	1986	VARVE STUDIES AT HECTOR LAKE,	87S/0778
	1985	GLACIOLOGICAL AND CLIMATIC CON	87S/1776
	1986	USE OF LACUSTRINE SEDIMENTARY	87S/2632
LEONE, F. (2)	1986	GEOMORPHOLOGY OF SUBMERGED LAT	87S/1824
LEONE, M. + CALDERONE, S. + AL	1984	IMPLICAZIONI DIAGENETICHE DI A	87S/0530
LEONTYEV, O. K.	1987	BOTTOM ABYSSAL CURRENTS AS A G	87S/2757
LEPAGE, S. (3)	1986	CHANGES IN CURRENT REGIME AND	87S/2532
LES, D. H.	1986	THE PHYTOGEOGRAPHY OF CERATOPH	87S/0818
LESIEUR, M. + HERRING, J.	1985	DIFFUSION OF A PASSIVE SCALAR	87S/1088
LESNIAK, T. C.	1986	GEOLOGICZNE PRZESLANKI POSZUKI	87S/1551
LESSARD, G. L. + DUBOIS, J.-M.	1984	PROJECT D'EVOLUTION DES LITTOR	87S/1671
LESZCZYNSKI, S.	1985	PIASKOWCE PASIASTE Z WARSTW HI	87S/0958
LETAVERNIER, G. (2)	1986	POROSITY AND FROST SUSCEPTIBIL	87S/1324
LETOLLE, R. (2)	1986	ORIGINE MIXTE CHIMIQUE ET BIOC	87S/1510
LEVANT, M. (2)	1985	ETUDE DU RACCORD ENTRE LES TEC	87S/0565
LEVANT, M. + LEVASSEUR, R. + W	1985	ETUDE COMPARATIVE DE DEUX APPA	87S/0566
LEVASSEUR, R. (2)	1985	ETUDE COMPARATIVE DE DEUX APPA	87S/0566
LEVENSELLER, T. (2)	1986	THE SEVERE EROSION OF CAPE SHO	87S/1182
LEVIN, D. + TAL, A.	1986	A BOUNDARY COLLOCATION METHOD	87S/1583
LEVINSON, A. A. (2)	1986	URANIUM SERIES DISEQUILIBRIUM	87S/2417
LEVOY, F. + FLAGEOLLET, J. C.	1986	LES RISQUES D'EROSION ET DE SU	87S/2787
LEWAN, M. D.	1986	STABLE CARBON ISOTOPES OF AMOR	87S/1511
LEWIN, J. A.	1982	BRITISH FLOODPLAINS.	87S/0072
LEWIS, C. A. (2)	1987	PERIGLACIAL SLOPE DEPOSITS IN	87S/2719
LEWIS, G. (2)	1985	FAECAL BACTERIA FROM SEWAGE EF	87S/0376
LEWIS, G. D. + LOUTIT, M. W. +	1985	HUMAN ENTEROVIRUSES IN MARINE	87S/0377
LEWIS, G. E. (3)	1987	PERIGLACIAL SLOPE DEPOSITS IN	87S/2719
LEWIS, R. E. (3)	1986	PREDICTIONS OF THE GENERATION	87S/0113
LEWKOWICZ, A. G.	1985	USE OF AN ABLATOMETER TO MEASU	87S/0280
LEWY, Z. + NEEV, D. + PRAUSNIT	1986	LATE HOLOCENE TECTONIC MOVEMEN	87S/0854
LHENAFF, R.	1986	HERITAGE MORPHOCLIMATIQUES ET	87S/0196
LI CHUNCHU	1986	GEOMORPHIC CHARACTERISTICS OF	87S/2562
LI GUANGTIAN, + FU WENXIA JAJU	1986	THE COMPREHENSIVE CHARACTERIST	87S/2296
LI HUHOU, + SUN JIANZHONG	1986	FORMATION AGE OF MALAN LOESS D	87S/2517
LI QUZHANG	1985	ANALYSIS OF PROBABILITY FOR MA	87S/0588
LI SHUDE (2)	1986	PERMANENTLY FROZEN ROCKS ON TH	87S/2215
LI ZHIZHEN (4)	1986	STUDY ON THE CHARACTERISTICS O	87S/0328
LI, L. + WIMBUSH, M. + WATTS,	1986	VARIABILITY OF THERMAL STRUCTU	87S/1852
LI, P. Z. F.	1986	THE SUBMARINE EQUILIBRIUM PROF	87S/2546
LI, YUAN-HUI (3)	1986	THE RELEVANCE OF SCAVENGING KI	87S/1873
LI, ZHENLIN (2)	1986	PIVOTING ANALYSES OF THE SELEC	87S/1610
LI, ZHENLIN + KOMAR, P. D.	1986	LABORATORY MEASUREMENTS OF PIV	87S/1609
LIAO XIANGUI	1986	GEOCHEMICAL CHARACTERISTICS OF	87S/1034
LICK, W. (2)	1986	A PORTABLE DEVICE FOR MEASURIN	87S/2472
LIDDELL, W. D. (2)	1987	PATTERNS OF SEDIMENT COMPOSITI	87S/2093
LIDDICOAT, M. I. (4)	1986	STATISTICAL ANALYSIS OF ESTUAR	87S/0115
LIEBEZEIT, G.	1986	PELAGIC AND BENTHIC SOURCES OF	87S/0549
	1987	PARTICULATE CARBOHYDRATE FLUXE	87S/2442
LIENERT, B. (3)	1986	MAGNETIC POLARITY STRATIGRAPHY	87S/2591
LIGRANI, P. M. + MOFFAT, R. J.	1986	STRUCTURE OF TRANSITIONALLY RO	87S/1588
LIMARINO, C. O. + SPALLETTI, L	1986	EOLIAN PERMIAN DEPOSITS IN WES	87S/1404
LIN BINGNAN (2)	1986	2-D TIDAL FLOW BY OPERATOR- SP	87S/2479
LIN CHENGKUN	1985	THE CHARACTERISTICS AND THE QU	87S/0078
	1987	CHARACTERISTICS OF RUNOFF SEDI	87S/2794
LIN HUANG, S. + AUGHENBAUGH, N	1986	STABILITY STUDY OF CRREL PERMA	87S/2193
LIN, C.-P. (2)	1985	PROPERTIES OF A STATIONARY FIN	87S/0926
LIN, CHUNG-PO + MEHTA, A. J.	1986	SEDIMENT-DRIVEN DENSITY FRONTS	87S/1094
LIN, W.-H. (2)	1986	FRACT - A FORTRAN SUBROUTINE T	87S/2458
LINDE, K.	1986	SCANNING ELECTRON MICROGRAPHS	87S/0634
LINDE, K. (3)	1986	POROSITY AND FROST SUSCEPTIBIL	87S/1324
LINDH, L. (3)	1986	NIVATION AND LOCAL GLACIATION	87S/2129
LINDNER, L. + MARKS, L. + OSTA	1986	QUATERNARY LANDFORMS AND SEDIM	87S/2137
LINDZEN, R. S. + BARKER, J. W.	1985	INSTABILITY AND WAVE OVER-REFL	87S/0018
LINGLE, C. S.	1985	MODEL OF A POLAR ICE STREAM, A	87S/2188
LINKE, G. + KATZENBERGER, O. +	1985	DESCRIPTION AND ESR DATING OF	87S/2595
LIPPMANN, M. + VERNET, J. L.	1986	LES TRAVERTINS HOLOCENES DE PA	87S/1234
LIPPMANN-PROVANSAL, M. + NICOD	1985	DEPLACEMENT DES LIGNES DE RIVA	87S/2696
LIQI, CHEN	1986	FACTOR ANALYSIS FOR CHARACTERI	87S/2041
LISHMAN, J. P. (2)	1986	MAGNETIC AND CHEMICAL CHARACTE	87S/1132
	1986	A COMPARISON OF SOME RAPID TEC	87S/1566
	1986	THE DOMINANT PROCESSES OF SEDI	87S/1649
LISHMAN, J. P. (4)	1986	IRON MINERALOGY IN SEDIMENTS.	87S/1953
LIST, J. H. (6)	1987	THE MORPHODYNAMIC EFFECTS OF I	87S/2089
LITAOR, M. (5)	1985	HOLOCENE SEDIMENT RECORD, BLUE	87S/1779
LIU BAOJUN, + ZHANG JIQING, +	1986	ON THE CALCAREOUS TEMPESTITES	87S/0432
LIU HUIPING	1986	A PRELIMINARY STUDY ON THE HUM	87S/2155
LIU SHU	1986	MAIN METHODS OF SAND DUNE FIXA	87S/0654
LIU YUEXIA (3)	1986	THE SPORE-POLLEN ANALYSIS OF L	87S/2685
LIU ZHENXIA (2)	1986	FORMATION MECHANISM AND DEVELO	87S/0688
LIU, JIN (2)	1986	EROSION OF OLD YELLOW RIVER SU	87S/2079
LIU, Y.-G. (2)	1986	RARE EARTH ELEMENT GEOCHEMISTR	87S/1351
LIVINGSTON, H. D. (2)	1985	239,240PU AND EXCESS 210PB INV	87S/0311
LIVINGSTON, H. D. + MANN, D. R	1987	PARTICLE AND SOLUTION PHASE DE	87S/2237
LIYANAGE, A. N. (2)	1986	CLAY-MINERAL VARIATIONS IN THE	87S/1987
LO, C.-K. (2)	1986	POLYCHLORINATED BIPHYENYLS IN	87S/1373
LO, K. (3)	1986	REFLEXIONS A PROPOS D'APATITES	87S/0508
LOC, TA PHUOC (2)	1986	UNE METHODE DE CALCUL PARALLEL	87S/0593
LOCAT, J. + LEFEBVRE, G.	1986	THE ORIGIN OF STRUCTURATION OF	87S/1104
LOEFF, M. M. R. VAN DER (5)	1986	THE EFFECT OF OXYGEN ON RELEAS	87S/1024
	1986	BENTHIC FLUXES OF CADMIUM, COP	87S/1047
LOEFF, M. M. RUTGERS VAN DER (	1986	BENTHIC RESPIRATION MEASURED B	87S/1973
LOFFLER, E.	1986	MACQUARIE ISLAND - MT. WILHELM	87S/2726
LOGAN, T. J. (4)	1986	INFLUENCE OF SULFATE ON FE-OXI	87S/1376
LOHMANN, K. C. (2)	1986	ISOTOPIC EVIDENCE FOR THE EARL	87S/0413
LOHMANN, K. C. (3)	1986	THE ROLE OF SKELETAL POROSITY	87S/0157
	1986	DEEP-MARINE ORIGIN OF EQUANT S	87S/1909
LOKEN, T. (2)	1986	LATE WEICHSELIAN TRANSGRESSION	87S/2697
LOKI, J. (3)	1983	RECENT RESULTS IN THE RADIOCAR	87S/0764
LOKI, J. (4)	1983	ELECTRON MICROSCOPIC INVESTIGA	87S/0763
LOMBORINCHEN, R. + DAMBARALDOR	1986	METEOROLOGICAL ASPECTS OF DESE	87S/1624
LOMHOLT, S. (2)	1985	RECENT DEPOSITIONAL CONDITIONS	87S/1011
LONG, D. (2)	1985	A REVISED QUATERNARY STRATIGRA	87S/0754
LONG, D. (3)	1987	THE HISTORY OF QUATERNARY SEDI	87S/1700
LONG, D. + BENT, A. + HARLAND,	1986	LATE QUATERNARY PALAEONTOLOGY,	87S/1245
LONG, D. + STOKER, M. S.	1986	VALLEY ASYMMETRY: EVIDENCE FOR	87S/2200
LONG, G. J. (2)	1986	IRON MINERALOGY IN SEDIMENTS.	87S/1953
LONGMORE, M. E. + LULY, J. G.	1986	CESIUM-137 REDISTRIBUTION IN T	87S/0097
LONGMORE, M. E. + TORGERSEN, T	1986	CESIUM-137 REDISTRIBUTION IN T	87S/0590
LONGSTAFFE, F. J.	1986	OXYGEN ISOTOPE STUDIES OF DIAG	87S/0516
LONGSTAFFE, F. J. (6)	1986	THE VIKING FORMATION IN THE CA	87S/0986
LONGWORTH, D.	1985	THE QUATERNARY HISTORY OF THE	87S/0215
LOOCK, J. C. (3)	1986	THE APPLICATION OF STONE COUNT	87S/0401
LOOTENS, M. + LUMBU, S.	1986	SUSPENDED SEDIMENT PRODUCTION	87S/0371
LOPEZ GAMUNDI, O. R.	1987	DEPOSITIONAL MODELS FOR THE GL	87S/2800
LOPEZ GARCIA, P. (3)	1985	CONTRIBUCION AL CONOCIMIENTO D	87S/0192
LOPEZ MARTINEZ, J. (2)	1985	CONTRIBUCION AL CONOCIMIENTO D	87S/0192
LOPEZ, J. L. RUIZ (3)	1985	EL MODELADO GLACIAR EN LAS VER	87S/0211
LOREAU, J.-P. (2)	1986	LA DIAGENESE CALCAIRE ET SES M	87S/0324
LORENZ, J. (2)	1986	DECOUVERTE DE DEUX EPISODES EV	87S/1914
LOUGHNAN, F. C. + ROBERTS, F.	1986	DICKITE- AND KAOLINITE-BEARING	87S/2447
LOUKAKIS, T. (3)	1986	A NUMERICAL METHOD FOR THE CAL	87S/1578
LOUTIT, M. W. (2)	1985	HUMAN ENTEROVIRUSES IN MARINE	87S/0377
LOUTIT, M. W. + LEWIS, G.	1985	FAECAL BACTERIA FROM SEWAGE EF	87S/0376
LOVE, D. W.	1986	A GEOLOGICAL PERSPECTIVE OF SE	87S/0663
LOVE, L. G. (3)	1986	PORE WATER EVOLUTION DURING SE	87S/1978
LOVE, M. A. (2)	1986	GLACIAL ENVIRONMENTS.	87S/1262
LOVELL, M. A. (2)	1986	NATURAL ENRICHMENT OF ARSENIC	87S/1499
LOVETT, M. B. (4)	1986	ALPHA-EMITTING, HOT PARTICLES	87S/0937
LOVIS, W. A. (2)	1986	THE LAKE NIPISSING TRANSGRESSI	87S/2059
LOWE, D. J.	1986	REVISION OF THE AGE AND STRATI	87S/1249
LOWE, D. J. (2)	1985	STRATIGRAPHY AND DEVELOPMENT O	87S/0775
LOWE, D. J. + HOGG, A. G.	1986	TEPHROSTRATIGRAPHY AND CHRONOL	87S/1797
LOWE, J. J. + WALKER, M. J. C.	1986	LATEGLACIAL AND EARLY FLANDRIA	87S/0826
LOWENSTEIN, T. K.	1987	EVAPORITE DEPOSITIONAL FABRICS	87S/2813
LOWRANCE, R. + SHARPE, J. K. +	1986	LONG-TERM SEDIMENT DEPOSITION	87S/1886
LOWRY, P. D. (3)	1986	GEOCHEMISTRY AND DEPOSITION OF	87S/0522
LOWTHION, D. (2)	1985	THE ROLE OF SEWAGE EFFLUENT IN	87S/0360
LOYE-PILOT, M.-D. (2)	1986	QUATERNARY MARINE AND LAGOONAL	87S/1820
LU BING (3)	1986	HUMIC SUBSTANCES IN SEDIMENTS.	87S/1053
LU, JAU-YAU + SHEN, H. W.	1986	ANALYSIS AND COMPARISONS OF DE	87S/0032
LUCCHI, F. R.	1986	THE OLIGOCENE TO RECENT FORELA	87S/2353
LUCKMAN, B. H. + KEARNEY, M. S	1986	REVISED 14C AGE FOR ST HELENS	87S/1251
	1986	RECONSTRUCTION OF HOLOCENE CHA	87S/2669
LUCOTTE, M. + D'ANGLEJAN, B.	1986	SEASONAL CONTROL OF THE SAINT-	87S/1478
LUDWIG, K. R. (3)	1986	PRELIMINARY ANALYSES OF OAK DE	87S/1396
LUEPTOW, R. M. + LEEHEY, P. +	1985	THE THICK, TURBULENT BOUNDARY	87S/1599
LUGARO, A. (2)	1985	MICROZONAZIONE DI SPECIE DELLO	87S/1006
LUGOWSKI, J. (4)	1986	PB AND SR ISOTOPE AND RARE EAR	87S/2260
LUKASHIN, V. N. (2)	1986	STANDARD CHEMICAL-COMPOSITION	87S/2462
LUKASHIN, V. N. + FOMINA, L. S	1986	FORMS TAKEN BY ELEMENTS IN OCE	87S/2769
LULY, J. G. (2)	1986	CESIUM-137 REDISTRIBUTION IN T	87S/0097
LULY, J. G. (4)	1986	CESIUM-137 REDISTRIBUTION IN T	87S/0590
LULY, J. G. + BOWLER, J. M. +	1986	A RADIOCARBON CHRONOLOGY FROM	87S/0096
LUMBU, S. (2)	1986	SUSPENDED SEDIMENT PRODUCTION	87S/0371
LUMLEY, J. L. (2)	1986	SECOND-ORDER MODELLING OF PART	87S/2022
LUNDBERG, P. (2)	1986	ROTATING HYDRAULICS OF FLOW IN	87S/2015

LUNDEGARD, P. D. + LAND, L. S.	1986	CARBON DIOXIDE AND ORGANIC ACI	87S/1041
LUNDQVIST, J.	1986	STRATIGRAPHY OF THE CENTRAL AR	87S/2654
	1986	LATE WEICHSELIAN GLACIATION AN	87S/2655
LUO YOULANG, (2)	1986	DISTRIBUTION REGULARITY OF SED	87S/1341
LUOMA, S. N.	1986	A COMPARISON OF TWO METHODS FO	87S/1990
LUOMA, S. N. (3)	1986	THE MODIFICATION OF AN ESTUARY	87S/1656
LUTHER III, G. W. (2)	1986	TRACE METAL SOLUBILITY IN SALT	87S/1885
LUTHER III, G. W. + CHURCH, T.	1986	INORGANIC AND ORGANIC SULFUR C	87S/1975
LUTZ, A. (3)	1986	EFFECT OF POINT AND DIFFUSE SO	87S/0927
LYELL, C.	1986	LYELL ON LOESS.	87S/0837
LYLE, M. (3)	1986	THE BENTHIC CYCLE OF COPPER: E	87S/1525
LYLE, M. W.	1986	MAJOR ELEMENT COMPOSITION OF L	87S/2257
LYLE, M. W. + OWEN, R. M. + LE	1986	HISTORY OF HYDROTHERMAL SEDIME	87S/2264
LYSENKO, M. P.	1986	PARTICLE-SIZE AS BASIC CRITERI	87S/0056
LYSENKO, M. P. (2)	1986	SPECIFIC SURFACE HYDROSCOPIC M	87S/0045
LYSENKO, M. P. + ANDREEVA, E.	1986	THE DEPENDENCE OF CAPILLARY CO	87S/2443
LYUBUSHKINA, S. G. + PASHKANG,	1986	LANDSCAPES OF THE EDGE ZONE OF	87S/0832
MA KEJIAN, (2)	1986	STUDY ON THE CHARACTERISTICS O	87S/0328
MA SHAOJIA, (2)	1987	AN EXPERIMENTAL STUDY ON THE F	87S/2520
MAC, I. + TOVISSI, I.	1985	OBSERVATII DE SCURTA DURATA AS	87S/0368
MACALUSO, A. (4)	1985	CARATTERISTISCHE GEOCHIMICHE D	87S/0682
MACDONALD, S. E.	1984	SEDIMENTOLOGIC AND PALEOCEANOG	87S/0322
MACDONALD, S. E. + ANDERSON, J	1986	PALEOCEANOGRAPHIC IMPLICATIONS	87S/0323
MACHADO, T. (2)	1986	ORIGIN AND DEPOSITIONAL ENVIRO	87S/1556
MACHEL, H.-G.	1985	CATHODOLUMINESCENCE IN CALCITE	87S/0574
	1986	LIMESTONE DIAGENESIS OF UPPER	87S/2317
MACHEL, H.-G. + MOUNTJOY, E. W	1986	CHEMISTRY AND ENVIRONMENTS OF	87S/0963
MACHIDA, H. (2)	1986	CATALOG FOR LATE QUATERNARY MA	87S/1715
MACHIHARA, T.	1986	CHARACTERIZATION OF INSOLUBLE	87S/1055
MACIEL, G. E. (5)	1986	DISSOLVED ORGANIC MATTER IN AN	87S/0539
MACK, G. H. + JAMES, W. C.	1986	CYCLIC SEDIMENTATION IN THE MI	87S/1447
MACK, G. H. + KOLINS, W. B. +	1986	LOWER CRETACEOUS STRATIGRAPHY,	87S/1446
MACKAY, A. D. + SYERS, J. K. +	1986	A SIMPLE MODEL TO DESCRIBE THE	87S/0514
MACKAY, J. R.	1986	GROWTH OF IBYUK PINGO, WESTERN	87S/1844
	1986	THE FIRST 7 YEARS (1978-1985)	87S/2709
MACKENZIE, F. T. (2)	1986	COMPARISONS BETWEEN THE DIAGEN	87S/1542
MACKENZIE, R. L. + WESTGATE, J	1986	A MICROCOMPUTER PROGRAM FOR TH	87S/1061
MACKIN, J. E.	1986	CONTROL OF DISSOLVED AL DISTRI	87S/0551
	1986	THE FREE-SOLUTION DIFFUSION CO	87S/2466
MACKIN, J. E. (2)	1986	DIAGENESIS OF FE AND S IN AMAZ	87S/2440
MACKIN, J. E. + ALLER, R. C.	1986	THE EFFECTS OF CLAY MINERAL RE	87S/2448
MACKO, S. A. + AKSU, A. E.	1986	AMINO ACID EPIMERIZATION IN PL	87S/0488
MACLEAN, P. A. (2)	1986	DEVELOPMENT OF HYBRID AEOLIAN	87S/2515
MACOSKO, C.W. (2)	1986	ANALYSIS OF LUBRICATED SQUEEZI	87S/1580
MADEJ, M. A. (3)	1986	MODELING THE TRANSPORT OF STOR	87S/0661
MADHAVAN, N. S. + SWAMINATHAN,	1986	NUMERICAL SOLUTION OF THE SUPE	87S/0012
MADOLE, R. F.	1986	LAKE DEVLIN AND PINEDALE GLACI	87S/0782
MADSEN, B. (2)	1986	OXYGEN PRODUCTION AND CONSUMPT	87S/1972
MADSEN, B. M. (2)	1986	DANBURITE IN EVAPORITES OF THE	87S/0414
MAEJIMA, W.	1986	INITIAL SEDIMENTATION AND TECT	87S/1471
MAGARITZ, M. (2)	1986	CHEMICAL AND ISOTOPIC STUDIES	87S/1927
MAGEE, A. W. (2)	1987	LATE PRECAMBRIAN GLACIAL DEPOS	87S/2313
MAGGETTI, M. (2)	1986	CONTRIBUTION A L'ETUDE DES TER	87S/2676
MAGOWAN, W. (2)	1986	USE OF THE BARTINGTON METER TO	87S/0587
MAHABALESWAR, B. (3)	1986	BANDED IRON-FORMATION OF INDIA	87S/2420
MAHALA, J. (2)	1985	NET SHORE-DRIFT ALONG THE PACI	87S/1183
MAHANEY, W. C.	1985	LOESS IN SOILS OF STRATIGRAPHI	87S/0770
	1985	LATE GLACIAL AND HOLOCENE PALE	87S/1737
MAHANEY, W. C. + SPENCE, J. R.	1986	ORIGIN, EVOLUTION AND PALEOCLI	87S/1119
MAHANEY, W. D. + BOYER, M. G.	1986	MICROFLORA DISTRIBUTIONS IN PA	87S/1736
MAHASNEH, A. M. + WAHBEH, M. I	1985	TAXONOMY, SEASONAL VARIATIONS	87S/2400
MAHER, B. A. (2)	1985	PARTICLE-SIZE RELATED, MINERAL	87S/0070
MAHJOUB, K. (4)	1986	SUR LES DEPOTS DU PLEISTOCENE	87S/0765
MAHMOOD, K. (2)	1986	ANALYTICAL STUDY ON STEEPNESS	87S/0040
MAI XUISHUN (3)	1986	GEOLOGICAL AGE AND ENVIRONMENT	87S/2686
MAILLOT, H.	1986	DETERMINATION DES TRAITS PRINC	87S/2002
MAILLOT, H. (3)	1985	OBSERVATIONS SUR LES ENVIRONNE	87S/1864
MAIXNER, U. (3)	1986	MEASUREMENT OF OPTICAL LIGHT A	87S/0697
MAJOR, J. J. + VOIGHT, B.	1986	SEDIMENTOLOGY AND CLAST ORIENT	87S/1246
MAJOR, R. P. (2)	1986	PRELIMINARY ANALYSES OF OAK DE	87S/1396
MAJUMDAR, K. (3)	1986	A NOTE ON THE PRE-TERTIARY GLA	87S/1899
MAJUMDER, T. (2)	1986	GEOLOGICAL ASPECTS OF THE BAND	87S/1964
MAKEYEV, V. M. + BOL'SHIYANOV,	1986	RELIEF FORMATION AND DEPOSITS	87S/1768
MAKSIMOV, YE. V.	1986	HOLOCENE (RHYTHMICAL VARIATIO	87S/1998
MALINS, D. C. (6)	1986	NITROGEN-CONTAINING AROMATIC C	87S/2272
MALLARACH, J. M. + PEREZ OBIOL	1985	APORTACIONES AL CONOCIMIENTO D	87S/0230
MALMSTROM, B. (2)	1986	PERMAFROST MOUNDS IN THE ABISK	87S/2208
MALONEY, B. K.	1985	A PALAEOECOLOGICAL INVESTIGATI	87S/1944
MALOUNGUILA-N'GANGA, D. (2)	1986	SUBMARINE EVIDENCE OF THE SUCC	87S/1836
MALPICA-CRUZ, V. M. (2)	1987	MICROFACIES STUDY OF DISSOLUTI	87S/2553
MALYSA, K. + DABROS, T. + VAN	1986	THE SEDIMENTATION OF ONE SPHER	87S/1603
MANABE, S. + BROCCOLI, A. J.	1985	A COMPARISON OF CLIMATE MODEL	87S/0738
MANE, L. + TA PHUOC LOC	1986	UNE METHODE DE CALCUL PARALLEL	87S/0593
MANGAT, J. S. (2)	1986	THE DETERMINATION AND PREDICTI	87S/0111
MANGE-RAJETZKY, M. A. + OBERHA	1986	DETRITAL PUMPELLYITE IN THE PE	87S/0528
MANGERUD, J. (2)	1985	AMINOSTRATIGRAPHY OF EUROPEAN	87S/2608
MANGERUD, J. + FURNES, H. + JO	1986	A 9000-YEAR-OLD ASH BED ON THE	87S/2600
MANGINI, A. (2)	1986	SEDIMENT ACCUMULATION RATES IN	87S/1363
MANGINI, A. (3)	1986	THE HOLSTEIN INTERGLACIATION:	87S/2596
MANIKOWSKA, B.	1985	O GLEBACH KOPALNYCH, STRATYGRA	87S/1794
MANN, D. H. (2)	1986	DES FIGURATIONS PERIGLACIAIRES	87S/2187
	1987	LATE WEICHSELIAN AND HOLOCENE	87S/2707
MANN, D. R. (2)	1987	PARTICLE AND SOLUTION PHASE DE	87S/2237
MANNION, A. M.	1986	PLANT MACROFOSSILS AND THEIR S	87S/1718
MANSPEIZER, W.	1985	THE DEAD SEA RIFT: IMPACT OF C	87S/0470
MANTE, C.	1985	EVOLUTION DU CHAMP DE TEMPERAT	87S/0876
MANTZ, P. A. + EMMETT, W. W.	1986	ANALYSES OF UNITED STATES GEOL	87S/0660
MAO-HUA TENG (2)	1986	OXYGEN AND CARBON STABLE ISOTO	87S/1921
MAORONG, SHAO (3)	1986	SULFUR ISOTOPE OF THE TRIASSIC	87S/2823
MARAIS, D. J. DES (4)	1986	SEASONAL VARIATIONS IN THE STA	87S/1044
	1986	SEASONAL VARIATIONS IN THE STA	87S/1976
MARCHANDISE, P. (2)	1985	METAUX LOURDS DANS LE SEDIMENT	87S/0362
MARCHIG, V. + ERZINGER, J.	1986	CHEMICAL COMPOSITION OF PACIFI	87S/2258
MARCO, A. DE (2)	1984	CARATTERI GRANULOMETRICI, MINE	87S/0457
MARCO, A. DE + DIGENNARO, M. A	1986	CARATTERI TESSITURALI E COMPOS	87S/2838
MARCOMINI, A. (3)	1987	HISTORICAL DEVELOPMENT OF THE	87S/2790
MARCOS, A.	1986	ETUDE MINERALOGIQUE DES SEDIME	87S/2556
MARIANI, E. SALVIOLI (2)	1984	TECNICHE DI DETERMINAZIONE DEL	87S/0579
MARIUS, C. (2)	1984	GEOMORPHOLOGIE, SEDIMENTS ET S	87S/0271
MARIUS, C. (4)	1986	HYDROSEDIMENTOLOGICAL PROCESSE	87S/2300
MARKGRAF, V. + BRADBURY, J. P.	1986	PALEOCLIMATES IN SOUTHWESTERN	87S/2688
MARKOFSKY, M. + LANG, G. + SCH	1986	NUMERICAL SIMULATION OF UNSTEA	87S/0629
	1986	SUSPENDED SEDIMENT TRANSPORT I	87S/1093
MARKS, D. S. (2)	1986	WINTER SEDIMENT RESUSPENSION I	87S/2438
MARKS, L. (2)	1986	QUATERNARY LANDFORMS AND SEDIM	87S/2137
MARQUES, M. A. + JULIA, R.	1987	GEOMORPHOLOGICAL MAPPING OF ME	87S/2555
MARSHALL, J. F. + DAVIES, P. J	1984	FACIES VARIATION AND HOLOCENE	87S/1236
MARSHALL, J. R. (2)	1986	SIMULATION OF AEOLIAN QUARTZ G	87S/0636
MARSLAND, A.	1986	THE FLOOD PLAIN DEPOSITS OF TH	87S/0643
MARSZ, A. A.	1984	SURVEYS OF THE GEOMORPHOLOGY O	87S/0806
MARTEL, L. + GAGNON, M. J. + M	1986	POLYCYCLIC AROMATIC HYDROCARBO	87S/2270
MARTENS, C. S. + BLAIR, N. E.	1986	SEASONAL VARIATIONS IN THE STA	87S/1044
	1986	SEASONAL VARIATIONS IN THE STA	87S/1976
MARTI, J. (2)	1986	IMPORTANCE DU VOLCANISME DANS	87S/0956
MARTIN RUBI, J. A. (2)	1986	ESTUDIO DEL EFECTO DE MATRIZ E	87S/1960
MARTIN, G. D. (4)	1986	HYDROSTATIC-SYSTEM PALSAS AT T	87S/0279
MARTIN, G. D. + WILKINSON, B.	1986	THE ROLE OF SKELETAL POROSITY	87S/0157
MARTIN, J. M. + MOUCHEL, J. M.	1986	TIME CONCEPTS IN HYDRODYNAMIC	87S/0119
MARTIN, L. (4)	1985	DEPOSITIONAL MECHANISMS ACTIVE	87S/0146
MARTIN, L. + SUGUIO, K. + FLEX	1986	SHELL MIDDENS AS A SOURCE FOR	87S/1299
MARTIN, P.	1986	LES TRAVERTINS DU VALLON DE SA	87S/1225
MARTINEZ MARTINEZ, J.	1985	DUNAS DE MASPALOMAS (GRAN CANA	87S/0053
MARTINEZ, B. + PLANA, F.	1987	QUANTITATIVE X-RAY DIFFRACTION	87S/2471
MARTINEZ, J. LOPEZ (2)	1985	CONTRIBUCION AL CONOCIMIENTO D	87S/0192
MARTINI, A.	1986	CONTEMPORARY PERIGLACIAL WEATH	87S/2725
MARTINI, I. P. (2)	1986	PLEISTOCENE GLACIO-LACUSTRINE	87S/0100
MARTINSON, D. G. + PISIAS, N.	1987	AGE DATING AND THE ORBITAL THE	87S/2587
MARTON, P. (2)	1985	THE ABSOLUTE CHRONOLOGY OF THE	87S/0243
MARTOS, M. J. (2)	1985	PAPEL GEOMORFOLOGICO DE SPARTI	87S/0498
MARUSHKIN, A. I.	1987	ROLE OF BIOGENIC FACTORS IN TH	87S/2240
MARUSZCZAK, H.	1985	PROBLEMS OF THE STRATIGRAPHY A	87S/0173
	1985	MAIN GENETIC FEATURES AND RELI	87S/0239
	1985	PROBLEMS OF STRATIGRAPHY AND P	87S/0240
MARUSZEZAK, H. S. & 6 OTHERS	1986	PALEOGEOGRAPHY OF THE LATE PLE	87S/2682
MARY, G.	1985	NIVEAUX MARINS DU LITTORAL AST	87S/0260
	1985	LES EBOULIS PERIGLACIAIRES LE	87S/0288
MARY, G. + LE GALL, J.	1986	LE DINANTIEN BASAL DU FLANC NO	87S/2312
MARZO, M. (3)	1986	THRUST BELT DEVELOPMENT IN THE	87S/2349
MASCLE, A. (2)	1986	LES CARBONATES NEOGENES DE SAI	87S/0422
MASCLE, G. & 8 OTHERS	1986	HALOCINESE PRECOCE SUR LA MARG	87S/0994
MASCLE, J. + COUSIN, M. + FLEU	1986	CALCAIRES MESOZOIQUES DAN LES	87S/1942
MASHHADY, A. S. (2)	1985	PALYGORSKITE FROM TERTIARY FOR	87S/0562
MASON, P. J. + CALLEN, N. S.	1986	ON THE MAGNITUDE OF THE SUBGRI	87S/1594
MASSARI, F. + GRANDESSO, P. +	1986	A SMALL POLYHISTORY FORELAND B	87S/2354
MASSE, J.-P. + BORGOMANO, J.	1987	UN MODELE DE TRANSITION PLATE-	87S/2819
MASSE, R. (3)	1986	POLYCYCLIC AROMATIC HYDROCARBO	87S/2270
MASSON, M. (3)	1987	EXPERIMENTAL STUDIES OF THE TR	87S/2385
MASSOTH, G. J. (2)	1986	SEASONAL AND VERTICAL VARIATIO	87S/0102
	1986	ACCUMULATION RATES OF RECENT S	87S/0689
MASUDA, F. (2)	1986	EVOLUTION OF CLASTIC PILES IN	87S/1472
	1986	SEDIMENTARY AND PROVENANCE MEM	87S/2507
MATEUS, J. EDUARDO	1985	THE COASTAL LAGOON REGION NEAR	87S/0122
MATHERS, S. J. (2)	1986	INTERSTADIAL DEPOSITS WITH CHE	87S/1785
MATHERS, S. J. + ZALASIEWICZ,	1986	A SEDIMENTATION PATTERN IN ANG	87S/1756
MATHEWS, W. H. + ROUSE, G. E.	1986	AN EARLY PLEISTOCENE PROGLACIA	87S/2631
MATHIEU, J. (3)	1986	ANALYSE SPECTRALE D'UNE TURBUL	87S/0595
MATHIEU, Y. (3)	1986	LES CARBONATES NEOGENES DE SAI	87S/0422
MATISOFF, G. (2)	1986	THE EFFECTS OF A UNIONID BIVAL	87S/1480
MATSON, E. A. + BRINSON, M. M.	1985	SULFATE ENRICHMENTS IN ESTUARI	87S/0107
MATSUBARA, A. (3)	1985	HOLOCENE MARINE DEPOSITS IN HO	87S/0998
MATSUDA, J.-I. (3)	1986	NOBLE GAS STUDIES ON THE HOST	87S/1865
MATSUEDA, H. + HANDA, N.	1986	VERTICAL FLUX OF HYDROCARBONS	87S/2245
MATSUHISA, Y. (2)	1986	CHEMISTRY, CARBON AND OXYGEN I	87S/0907
MATSUMOTO, R. (2)	1986	GEOCHEMISTRY OF DEEP SEA SEDIM	87S/0906
MATSUMOTO, R. + MATSUHISA, Y.	1986	CHEMISTRY, CARBON AND OXYGEN I	87S/0907
MATSUOKA, N.	1986	EFFECTS OF ROCK PROPERTIES ON	87S/1320
MATSUSHITA, M. (2)	1986	STUDIES ON THE MODERN SEDIMENT	87S/1138
MATSUSHITA, M. + SANUKIDA, S.	1986	STUDIES ON THE CHARACTERISTIC	87S/2156
MATTHESS, G. (2)	1986	NEAR-SURFACE GEOCHEMICAL PROCE	87S/1269
MATTHEWS, J. A. (2)	1985	ROCK GLACIER FORMATION FROM A	87S/0291
MATTHEWS, J. A. + DAWSON, A. G	1986	LAKE SHORELINE DEVELOPMENT, FR	87S/0878
MATTHEWS, J. A. + INNES, J. L.	1986	14C DATING AND PALAEOENVIRONME	87S/1758
MATTHEWS, R. K. (5)	1986	PRELIMINARY ANALYSES OF OAK DE	87S/1396
MATZNER, C.	1986	DIE ZLAMBACH-SCHICHTEN (RHAT)	87S/0971
MAUL, G. A.	1986	LINEAR CORRELATIONS BETWEEN FL	87S/2692
MAURETTE, M. + HAMMER, C. + BR	1986	PLACERS OF COSMIC DUST IN THE	87S/1082
MAURIN, A. (2)	1984	PARTICIPATION BACTERIENNE A LA	87S/0506
MAXIMOV, E. V. + MERKULOV, P.	1986	STAGES OF THE LAST GLACIATION	87S/2664
MAY, D. W. + HOLEN, S. R.	1985	A CHRONOLOGY OF HOLOCENE EROSI	87S/1633
MAY, H. M. + KINNIBURGH, D. G.	1986	AQUEOUS DISSOLUTION, SOLUBILIT	87S/1538
MAY, V. + HEEPS, C.	1985	THE NATURE AND RATES OF CHANGE	87S/0147
MAY, V. J.	1985	THE SUPPLY OF SEDIMENT TO SAND	87S/1179
MAYER, L. A. + SHIPLEY, T. H.	1986	EQUATORIAL PACIFIC SEISMIC REF	87S/0914
	1986	EQUATORIAL PACIFIC SEISMIC REF	87S/1868
MAYER, L. M. (2)	1986	RETENTION OF CO-60 BY THE SEDI	87S/0353
MAYER, T. + KRAMER, J. R.	1986	EFFECT OF LAKE ACIDIFICATION O	87S/2054
MAYHEW, D. F.	1985	PRELIMINARY REPORT OF RESEARCH	87S/1256
MAZUMDER, B. S. (2)	1986	DEPOSITION OF SAND BY SUSPENSI	87S/0034
MAZZULLO, J.	1986	SOURCES OF SAND FOR THE MISSIS	87S/2734
MAZZULLO, J. + SIMS, D. + CUNN	1986	THE EFFECTS OF EOLIAN SORTING	87S/0059
MCANALLY JR, W. H.	1986	XX. COHESIVE SEDIMENT RESEARCH	87S/1370
MCANDREWS, J. H. (5)	1987	SEDIMENTATION RATES AND SEDIME	87S/2779
MCARTHUR, J. M. + BENMORE, R.	1986	STABLE ISOTOPIC CHARACTERISATI	87S/1903
MCBRIDE, E. F. (2)	1986	DIAGENESIS AND POROSITY EVOLUT	87S/2033
MCCABE, A. M.	1986	GLACIOMARINE FACIES DEPOSITED	87S/1924
MCCABE, A. M. + HIRONS, K. R.	1986	FIELD GUIDE TO THE QUATERNARY	87S/0825
MCCABE, E. Y. (2)	1985	MECHANICAL STABILIZATION FOR T	87S/0861
MCCALL, P. L. + MATISOFF, G. +	1986	THE EFFECTS OF A UNIONID BIVAL	87S/1480
MCCANN, S. B. + DALE, J. E.	1986	SEA ICE BREAKUP AND TIDAL FLAT	87S/2196
MCCARTHY, G. J. (4)	1986	EVAPORITE MINERALOGY ASSOCIATE	87S/0519
MCCARTHY, T. S. + ELLERY, W. N	1986	THE ROLES OF SEDIMENTATION AND	87S/2398
MCCARTHY, T. S. + MCIVER, J. R	1986	CARBONATE ACCUMULATION ON ISLA	87S/2399
MCCAVE, I. N.	1986	LOCAL AND GLOBAL ASPECTS OF TH	87S/1344
	1987	FINE SEDIMENT SOURCES AND SINK	87S/1682
MCCAVE, I. N. (2)	1986	NEPHELOID LAYERS ON THE CONTIN	87S/1338
MCCLIMANS, T. A.	1986	LABORATORY MODELING OF DYNAMIC	87S/0701
MCCLORY, J. P. (2)	1986	SEDIMENTARY CARBONATES AS ISOT	87S/2379
MCDOWELL, D. M.	1984	WAVE- AND CURRENT-INDUCED TRAN	87S/0313
MCDOWELL, R. J.	1986	AN INTERPRETATION OF THE GRAFT	87S/0444
MCFADDEN, L. D. + WELLS, S. G.	1986	INFLUENCES OF QUATERNARY CLIMA	87S/2611
MCINTOSH, P. C. (3)	1985	COMPARISON OF PREDICTIONS OF A	87S/0154
MCINTYRE, A. (3)	1986	MATUYAMA 41 000-YEAR CYCLES: N	87S/2589
	1986	NORTH ATLANTIC SEA-SURFACE TEM	87S/2606
MCIVER, J. R. (2)	1986	CARBONATE ACCUMULATION ON ISLA	87S/2399
MCKAGUE, H. L. (2)	1986	VARIATION OF PHYSICAL PROPERTI	87S/0441
MCKEE, B. A. + DEMASTER, D. J.	1986	TEMPORAL VARIABILITY IN THE PA	87S/2422
MCKEE, P. M. (2)	1986	BENTHIC COMMUNITY AND SEDIMENT	87S/1369
MCKEE, P. M. + SNODGRASS, W. J	1987	SEDIMENTATION RATES AND SEDIME	87S/2779
MCKELVEY, B. C. (2)	1986	SAND PROVENANCE.	87S/2807
MCKELVEY, B. C. + MERCER, J. H	1984	SIRIUS FORMATION: FURTHER CONS	87S/0479
MCLAUGHLIN, R. J. (3)	1987	STUDIES OF QUATERNARY SALINE L	87S/2571
MCLEAN, S. R. + SMITH, J. D.	1986	A MODEL FOR FLOW OVER TWO-DIME	87S/0026
MCLEOD, L. C. (2)	1986	THE LATE-QUATERNARY SALINITY R	87S/0774
MCMANUS, J.	1986	LAND-DERIVED SEDIMENT AND SOLU	87S/1636
MCMANUS, J. (2)	1987	SEDIMENT EXCHANGES ALONG THE C	87S/1679
MCMURTRY, C. M. + SCHNEIDER, R	1986	VERTICAL DISTRIBUTION OF FALLO	87S/1395
MCNEILLIE, J. I. (3)	1986	A MASSIVE CARBONATE GRAVITY-FL	87S/2741
MCSAVENEY, M. J. (2)	1986	SEDIMENTATION AND RIVER CONTAI	87S/1394
MEAD, J. I. + MELTZER, D. J.	1985	ENVIRONMENTS AND EXTINCTIONS:	87S/0224
MEADE, R. H.	1985	WAVELIKE MOVEMENT OF BEDLOAD S	87S/0665
MEAR, Y. (5)	1984	MORPHOLOGIE DETAILLEE DE LA MA	87S/0304
MEARNS, A. J. + SWARTZ, R. C.	1986	INTER-LABORATORY COMPARISON OF	87S/0578
MEASURES, C. I. + EDMOND, J. M	1986	ALUMINIUM IN THE NORTHWEST ATL	87S/1524
MEDIOLI, F. S. (2)	1986	FORAMINIFERA AS SEA-LEVEL INDI	87S/1296
MEER, J. J. M. VAN DER + BOULT	1986	HERNIEUWDE BELANGSTELLING VOOR	87S/2140
MEER, J. J. M. VAN DER + RAPPO	1985	SEDIMENTOLOGY AND GENESIS OF G	87S/1757
MEGER, S. A.	1986	POLLUTED PRECIPITATION AND THE	87S/1883
MEHRINGER JR, P. J. + WIGAND,	1986	HOLOCENE HISTORY OF SKULL CREE	87S/1777
MEHTA, A. J.	1986	ESTUARINE COHESIVE SEDIMENT DY	87S/1141
	1986	XV. CHARACTERIZATION OF COHESI	87S/1143
MEHTA, A. J. (2)	1986	SEDIMENT-DRIVEN DENSITY FRONTS	87S/1094
MEHTA, A. J. (3)	1985	PROPERTIES OF A STATIONARY FIN	87S/0926
MEI-E REN, (2)	1986	SEDIMENT SUPPLY TO THE CONTINE	87S/1699
MEI-E REN, + YUN-LIANG SHI	1986	SEDIMENT DISCHARGE OF THE YELL	87S/2099
MEIE, REN (3)	1986	ANALYSIS OF DISCHARGE-SEDIMENT	87S/0672
MEIE, REN + SHI YUNLIANG	1986	SEDIMENT DISCHARGE OF THE YELL	87S/1644
MEIER, K.-D.	1985	STUDIEN ZUR VERBREITUNG, MORPH	87S/0290
MEJDAHL, V. (2)	1986	THREE FROST WEDGE CASTS FROM J	87S/2715
MELENDEZ, A. (2)	1985	DESARROLLO DE CALICHES EN LOS	87S/0193
MELKOTE, S. R. + ARTHUR, J.D.	1986	SEDIMENTS OF THE INNER CONTINE	87S/2578
MELLOR, A.	1986	TEXTURAL AND SCANNING ELECTRON	87S/2151
MELLOR, G. L.	1986	NUMERICAL SIMULATION AND ANALY	87S/2221
MELLORS, T. W. (2)	1986	LOESS.	87S/1268
MELNYK, T. W. + SKEET, A. M. M	1986	AN IMPROVED TECHNIQUE FOR THE	87S/1562
MELTZER, D. J. (2)	1985	ENVIRONMENTS AND EXTINCTIONS:	87S/0224
MELVIN, J.	1986	UPPER CARBONIFEROUS FINE-GRAIN	87S/0386
MENANTEAU, L. (2)	1985	LOS DEPOSITOS HOLOCENOS EN EL	87S/0123
	1985	LA PUNTA DE MALANDAR (PARQUE N	87S/0152
MENARD, C. (4)	1986	SUR LES PHENOMENES DE TRANSPOS	87S/0594
MENCHETTI, S. (2)	1985	KUTNOHORITE FROM LEVANE, UPPER	87S/1434
MENENDEZ, A. N. + RAMAPRIAN, B	1985	THE USE OF FLUSH-MOUNTED HOT-F	87S/1089
MENKE, B. (2)	1985	NEUERE FUNDE DES WEICHSELSPATG	87S/2150
MENON, K. B. (3)	1986	DDT RESIDUES IN THE RIVER JAMU	87S/0372
MENSING, T. M. (3)	1984	CLASSIFICATION AND AGE OF TERR	87S/0815
MENZIES, J.	1986	INVERSE-GRADED UNITS WITHIN TI	87S/1750
MERCER, J. H.	1985	LAS VARIACIONES GLACIALES DEL	87S/0741
MERCER, J. H. (2)	1984	SIRIUS FORMATION: FURTHER CONS	87S/0479
MEREDITH, J. C. (2)	1986	THE CAMBRO-ORDOVICIAN BLISS FO	87S/1449
MEREFIELD, J. R.	1986	ALKALI METALS IN THE PERMO-TRI	87S/1022
MERKS, A. G. A. (3)	1986	DISTRIBUTION OF CD, PB AND CU	87S/0941
MERKT, J. (2)	1985	DIE AUSBREITUNG DES EEM-MEERES	87S/2177
MERKULOV, P. I. (2)	1986	STAGES OF THE LAST GLACIATION	87S/2664
MERRIAM, D. F. (2)	1986	LAMINATED CRUSTS ASSOCIATED WI	87S/1810
MERTENS, W.	1986	MODEL TESTS FOR SEDIMENTATION	87S/0942
MESHRI, I. D.	1986	ON THE REACTIVITY OF CARBONIC	87S/1037
MESQUITA, A. R. DE + FRANCO, A	1986	ON MEAN SEA-LEVEL ALONG THE BR	87S/2694
MESSIER, D. (4)	1986	CHANGES IN CURRENT REGIME AND	87S/2532
METCALFE, S. E. (2)	1985	SPATIAL VARIATIONS IN LAKE LEV	87S/1723
MEULEN, S. VAN DER	1986	EOCENE SHEETFLOOD SYSTEMS AND	87S/0390
	1986	SEDIMENTARY STRATIGRAPHY OF EO	87S/1455
MEULENKAMP, J. E. (2)	1986	MIDDLE TO LATE MIOCENE MARINE	87S/2378
MEYER, A. W.	1986	EXPLANATORY NOTES: DEEP SEA DR	87S/2758
MEYER, A. W. (3)	1986	INTRODUCTION, OBJECTIVES, AND	87S/2737
MEYER, K. W.	1986	URANIUM IN DIATOM OOZE OFF NAM	87S/2418
MEYER, L. M. (2)	1986	THE INTERACTION OF TIDAL CURRE	87S/0494
MEYER, V. A. (3)	1986	THE RELATIONSHIP OF NODULES MO	87S/0326
MEYER, W. B.	1986	DELAYED RECOGNITION OF GLACIAL	87S/0840
MEYERS, P. A. + DUNHAM, K. W.	1986	ORGANIC GEOCHEMISTRY OF CRETAC	87S/2767
MEYERS, P. A. + POWASER, J. M.	1986	GEOLIPIDS OF LATE CENOZOIC SED	87S/2261
MEZZETTI, R. (3)	1986	CARATTERI COMPOSIZIONALI DELLE	87S/1549
MIAGKOV, S. M.	1985	PRINCIPLES OF DIVIDING THE HIS	87S/0744
	1986	RECONSTRUCTION OF THE LATE VAL	87S/2143
MIAGKOV, S. M. (2)	1985	EVOLUTION OF MOUNTAIN GLACIERS	87S/0807
MIALL, A. D.	1985	ARCHITECTURAL-ELEMENT ANALYSIS	87S/0066
	1985	MULTIPLE-CHANNEL BEDLOAD RIVER	87S/0067
	1986	THE EUREKA SOUND GROUP (UPPER	87S/1443
MIALLIER, D. (2)	1985	DATATION D'UN SOL BRUN-ROUGE C	87S/1730
MICHAUD, L. + FLICOTEAUX, R.	1987	LES MINERAUX ARGILEUX DU CRETA	87S/2444
MICHEL, F. A.	1986	ISOTOPE GEOCHEMISTRY OF FROST-	87S/0865
MICHEL, F. A. (2)	1986	STRATIGRAPHIC, ISOTOPIC, AND M	87S/1846
MICHELS, J. W.	1986	OBSIDIAN HYDRATION DATING.	87S/2111
MICHLER, G.	1985	PALEOCLIMATIC AND PALEOECOLOGI	87S/1790
MICHOUX, D. (2)	1984	CONTROLE CLIMATIQUE DE LA SEDI	87S/0453
MICKELSON, D. M. (2)	1986	CORRELATION OF GLACIAL DEPOSIT	87S/2649
MIDDLETON, B. A. + SCHIMPF, D.	1986	SAND MOVEMENT AND VEGETATION I	87S/1481
MIDDLETON, G. V. + KASSERA, C.	1987	VARIATIONS IN DENSITY OF V-SHA	87S/2497

MIDDLETON, L. T. (2)	1987	DISSECTED PALEOTOPOGRAPHY AND	87S/2338
MIDDLETON, R. (6)	1986	SEDIMENT INCORPORATION IN ISLA	87S/0435
MIENERT, J. (2)	1986	SEDIMENT WAVES IN THE EASTERN	87S/2513
MIETTON, M.	1986	LES DONNEES DE L' EROSION SUR	87S/1386
MIGALA, K. + SOBIK, M.	1984	DEFLATION AND NIVAL EOLIAN PHE	87S/2139
MIGLIAVACCA, M. (2)	1986	ORGANOCHLORINE RESIDUES IN RIV	87S/1891
MIGNARD, E. (2)	1985	SUR L' HYDRODYNAMIQUE D'UNE SO	87S/0003
MIGUNOV, L. V.	1986	HYDROGEOLOGICAL BOUNDARIES IN	87S/2327
MIKLISHANSKIY, A. Z. + SEROVA,	1986	GEOCHEMICAL FEATURES OF INDIAN	87S/2045
MILES, J. W.	1986	STATIONARY, TRANSCRITICAL CHAN	87S/1596
MILES, R. G. (2)	1985	TECHNIQUES IN BEACH-DUNE SAND	87S/0584
MILEWICZ, J.	1985	ROZWOJ CZERWONEGO SPAGOWCA POL	87S/1463
MILLER, A. D. (3)	1986	RHENIUM IN RECENT OCEAN SEDIME	87S/2232
MILLER, A. J. + SHOEMAKER, L.	1986	CHANNEL STORAGE OF FINE-GRAINE	87S/0666
MILLER, G. H. (2)	1986	QUATERNARY CORRELATIONS IN ARC	87S/2627
MILLER, G. H. (3)	1987	LATE WEICHSELIAN AND HOLOCENE	87S/2707
MILLER, G. H. + MANGERUD, J.	1985	AMINOSTRATIGRAPHY OF EUROPEAN	87S/2608
MILLER, G. H. + PASKOFF, R. +	1986	AMINO ACID GEOCHRONOLOGY OF PL	87S/1835
MILLER, H. C. + LEFFLER, M. W.	1986	ANNUAL DATA SUMMARY FOR 1982 C	87S/2084
MILLER, J. R. + WELLS, S. G.	1986	TYPES AND PROCESSES OF SHORT-T	87S/0932
MILLERO, F. J. (5)	1986	PREPARATION AND SOLUBILITY OF	87S/1504
MILLET, B. (4)	1985	LATE HOLOCENE CHANGES IN LAKE	87S/1735
MILLIMAN, J. D. (2)	1987	SUBMARINE LIMESTONES IN THE NE	87S/2095
MILLINGTON, A. (3)	1986	A COMPARISON OF SOME RAPID TEC	87S/1566
MILLS, E. L. (3)	1986	THE INTERACTION BETWEEN BENTHI	87S/1479
MILLS, G. L. (2)	1986	ORGANIC COPPER AND CHROMIUM CO	87S/0537
	1986	TREATMENT OF SOLIDS AND PETROL	87S/2277
MILNE, D. P. + CURRAN, J. C. +	1986	EFFECTS OF SEDIMENTATION ON RE	87S/1889
MINAI, Y. + MATSUMOTO, R. + TO	1986	GEOCHEMISTRY OF DEEP SEA SEDIM	87S/0906
MING, GONG (2)	1986	HUMIC SUBSTANCES IN SEDIMENTS.	87S/1053
MING-CHEE WU (3)	1986	STABILITY STUDY OF CRREL PERMA	87S/2193
MINGORANCE, J. M. SORIA (2)	1985	EL MODELADO GLACIAR EN LAS VER	87S/0211
MINGYUN, NI + CHEN WANGHE	1986	DISTRIBUTION OF THE QUATERNARY	87S/1506
MIRONENKO, O. A.	1986	THE LITHOLOGY OF THE CRETACEOU	87S/2412
MISER, D. E. (3)	1987	HOLOCENE DOLOMITIZATION OF SUP	87S/2573
MISEV, K. + VAPCAROV, I.	1984	VILLAFRANCHIAN STAGE IN BULGAR	87S/0851
MISHELADZE, SH. P. (3)	1987	CAPACITY AND DIRECTION CHANGES	87S/2560
MISIK, M.	1986	PETROGRAPHIC- MICROFACIAL ANAL	87S/1125
MISKOVSKI, J. C. (3)	1986	UN EXEMPLE DE SEDIMENTATION CA	87S/1235
MITCHELL, A. H. G. + READING,	1986	SEDIMENTATION AND TECTONICS.	87S/0982
MITCHELL, A. W. (2)	1986	PHYTOPLANKTON DYNAMICS IN THE	87S/1979
MITCHELL, C. A. (3)	1986	TRACE ELEMENTS IN SEDIMENTS, W	87S/2274
MITCHELL, M. J. (2)	1985	SULFUR CONSTITUENTS AND CYCLIN	87S/0679
MITCHUM JR, R. M. (3)	1986	THE STRATIGRAPHIC AND STRUCTUR	87S/2346
MITTAL, P. K. (2)	1986	DDT RESIDUES IN THE RIVER JAMU	87S/0372
MIX, A. C. (2)	1987	EARTH'S PRECESSION CYCLE AND Q	87S/2592
MIX, A. C. + FAIRBANKS, R. G.	1984	GLACIAL-TO- INTERGLACIAL CHANG	87S/0753
MIYAI, M. (2)	1986	CRITICAL POLLUTION VALUE OF HE	87S/0949
MIYAI, M. (3)	1986	APPLICATION OF DISSIMILARITY M	87S/1033
MIYATA, K. + HATTORI, A.	1986	DISTRIBUTION AND SEASONAL VARI	87S/2080
MIYAUCHI, T. (4)	1986	CATALOG FOR LATE QUATERNARY MA	87S/1715
MIZERSKI, W. + SZAMALEK, K.	1985	CHARAKTERYSTYKA GEOLOGICZNO-SU	87S/1767
MIZUTANI, T.	1986	LONGITUDINAL CHANGE IN THE GRA	87S/1123
MOCHIMARU, Y.	1986	APPLICATION OF A PRESSURE GRAD	87S/0011
MOE, D. (2)	1986	THE EARLY HOLOCENE CLIMATE AND	87S/2179
MOFFAT, R. J. (2)	1986	STRUCTURE OF TRANSITIONALLY RO	87S/1588
MOIN, P. (2)	1986	THE STRUCTURE OF THE VORTICITY	87S/1593
MOITA, I. (2)	1986	HISTOIRE HOLOCENE D'UNE SYSTEM	87S/2223
MOJSKI, J. E.	1985	POSTEPY BADAN NAD STRATYGRAFIA	87S/1709
	1985	Z AKTUALNYCH ZAGADNIEN GEOLOGI	87S/1710
MOLENAAR, N.	1986	THE INTERRELATION BETWEEN CLAY	87S/1023
MOLFINO, B. (2)	1986	OCEANOGRAPHIC CONTROL OF DIATO	87S/0487
MOLLER, J. J.	1986	HOLOCENE TRANSGRESSION MAXIMUM	87S/1307
MOLLER, J. T. (2)	1985	FLUCTUATION IN SEA LEVEL AND A	87S/2172
MOLLER, N. K.	1987	A LOWER SILURIAN TRANSGRESSIVE	87S/2324
MOLOT, L. A. + HAMILTON, J. G.	1986	NEUTRALIZATION OF ACIDIC LAKES	87S/0350
MONACO, A. (2)	1986	SEQUENCES BIOSEDIMENTAIRES ET	87S/0489
	1987	GEOTECHNICAL PROPERTIES AND SE	87S/2751
MONAGHAN, G. W. + LOVIS, W. A.	1986	THE LAKE NIPISSING TRANSGRESSI	87S/2059
MONDEGUER, A. + TIERCELIN, J.-	1986	SEDIMENTATION ACTUELLE ET RECE	87S/1937
MONIN, A. S. (2)	1986	MODELING QUATERNARY GLACIATION	87S/2106
MONNE, J. L. PENA (3)	1985	DESARROLLO DE CALICHES EN LOS	87S/0193
MONNIER, J. L. (2)	1986	THE PLEISTOCENE OF NORTHERN FR	87S/2673
MONROE, C. B. (2)	1986	LAKE ERIE SHORE EROSION: THE E	87S/0930
MONTADERT, L. (2)	1986	ORGANIC-RICH SEDIMENTATION AT	87S/2761
MONTAGGIONI, L. (2)	1986	THE DIAGENETIC PRODUCTS OF MAR	87S/1292
MONTAGGIONI, L. F. (2)	1986	LATE HOLOCENE SEA-LEVEL CHANGE	87S/0855
MONTAGGIONI, L. F. (3)	1984	LATE HOLOCENE SEA-LEVEL CHANGE	87S/0275
MONTAGGIONI, L. F. + PIRAZZOLI	1984	THE SIGNIFICANCE OF EXPOSED CO	87S/0277
MONTAGUE, C. L.	1986	XIII. INFLUENCE OF BIOTA ON ER	87S/1476
MONTEFUSCO, L. + PARIS, E.	1986	CRITERIA FOR ESTIMATING DUNE H	87S/0632
MONTEFUSCO, L. + VALIANI, A.	1986	ON THE SEDIMENT CONCENTRATION	87S/0611
MONTEITH, S. (3)	1987	THE CHEMISTRY AND MINERALOGY O	87S/2251
MONTENAT, C. (3)	1986	METASOMATOSE SULFATEE DE DEPOT	87S/0976
MONTES BERNARDEZ, R. (2)	1985	ESTUDIO DE LAS LINEAS DE COSTA	87S/0264
MONTGOMERY, C. W. (2)	1986	THE ARCHEAN-PROTEROZOIC TRANSI	87S/1894
MONTGOMERY, H. A. C. (4)	1985	THE ROLE OF SEWAGE EFFLUENT IN	87S/0360
MONTI, S. (4)	1986	CADRE GEOLOGIQUE DE CONCRETION	87S/2250
MOOK, D. H. (3)	1986	PRODUCTION AND OFF-BANK TRANSP	87S/1340
MOOK, W. G. + VAN DE PLASSCHE,	1986	RADIOCARBON DATING.	87S/1255
MOORBY, S. A. (4)	1986	GEOCHEMISTRY OF MARINE SEDIMEN	87S/2266
MOORE JR, T. C. (5)	1987	AGE DATING AND THE ORBITAL THE	87S/2587
MOORE, J. C. (3)	1986	ACCUMULATION OF SEDIMENT BOUND	87S/2389
MOORE, P. B. (2)	1986	BORON ISOTOPIC COMPOSITION OF	87S/0724
MOORE, R. J. + NEWSON, M. D.	1986	PRODUCTION, STORAGE AND OUTPUT	87S/1637
MOORE, W. S. (3)	1987	A REGENERATION MODEL FOR THE E	87S/2384
MOORE, W. S. (4)	1985	PROCESSES CONTROLLING THE REGI	87S/0105
MORAD, S.	1986	PYRITE-CHLORITE AND PYRITE-BIO	87S/1502
MORAD, S. (2)	1986	CHEMISTRY OF DETRITAL BIOTITES	87S/1501
	1986	MINERALOGY AND CHEMISTRY OF DI	87S/1546
MORAD, S. + ALDAHAN, A. A.	1986	DIAGENETIC ALTERATION OF DETRI	87S/0527
	1987	DIAGENETIC 'REPLACEMENT' OF FE	87S/2413
	1987	DIAGENETIC CHLORITIZATION OF F	87S/2414
MORAN, S. R. (5)	1986	GLACIOTECTONIC DEFORMATION AND	87S/2634
MORANDI, N. (2)	1984	CARATTERIZZAZIONE DI ROCCE PEL	87S/0398
MORANDI, N. (4)	1986	CARATTERI COMPOSIZIONALI DELLE	87S/1549
MORAWSKI, W.	1985	PLEISTOCENE GLACIOGENIC SEDIME	87S/0801
MOREIRA, M. E. S. A.	1985	A EVOLUCAO DO LITORAL A PARTIR	87S/0151
MOREL, F. M. M. (2)	1986	ROLE OF COAGULATION IN THE KIN	87S/1602
MOREL, Y. (5)	1986	CADRE GEOLOGIQUE DE CONCRETION	87S/2250
MORELOCK, J. + HERNANDEZ-AVILA	1985	NET SHORE-DRIFT ON THE NORTH C	87S/1189
MORENO-GARRIDO, M. C. + VERA,	1985	EL CULM AL SUR DEL ANTICLINORI	87S/0448
MORESI, M.	1984	ALCUNI ASPETTI DELLA DISTRIBUZ	87S/0529
MORESI, M. (2)	1984	CARATTERI GRANULOMETRICI, MINE	87S/0396
MORETON, P. A. (2)	1986	TOTAL MERCURY, METHYL MERCURY	87S/1379
MORGAN, A. (3)	1986	STRATIGRAPHY, PALEOECOLOGY, AN	87S/2671
MORGAN, A. V. (2)	1986	STRATIGRAPHY, PALEOECOLOGY, AN	87S/2671
MORGAN, C. L. (2)	1986	A GEOCHEMICAL COMPARISON OF MA	87S/2236
MORGAN, D. J. (2)	1986	CHEMISTRY OF ILLITE/ SMECTITE	87S/1529
MORGAN, J. P. (3)	1986	INTEGRATED MULTI-DISCIPLINARY	87S/1375
MORIN, J.-C. (3)	1986	VOLCANIC ASH AT SITE 584, JAPA	87S/1002
MORINAGA, H. + INOKUCHI, H. +	1985	PALEOMAGNETISM AND PALEOTEMPER	87S/0836
MORINAGA, T. (2)	1986	DISTRIBUTIONS AND UPWARD FLUXE	87S/2582
MORIWAKI, H. (4)	1985	LATE HOLOCENE COASTAL MORPHOLO	87S/2185
MORIWAKI, H. + HIRAKAWA, K. +	1986	LATE HOLOCENE SUBMERGED PEAT I	87S/1841
MORIWAKI, H. + NOGAMI, M. + HA	1985	CHANGE IN GRAIN SIZE DISTRIBUT	87S/1618
MORLEY, J. J. + ROBINSON, S. W	1986	IMPROVED METHOD FOR CORRELATIN	87S/2116
MORNER, N.-A.	1986	THE CONCEPT OF EUSTASY: A REDE	87S/1799
MORRIS, A. W. + HOWLAND, R. J.	1986	DISSOLVED ALUMINIUM IN THE TAM	87S/0116
MORRIS, J. (3)	1986	SEDIMENT INCORPORATION IN ISLA	87S/0435
MORRIS, J. T. + BOWDEN, W. B.	1986	A MECHANISTIC, NUMERICAL MODEL	87S/0109
MORSE, J. W.	1986	THE SURFACE CHEMISTRY OF CALCI	87S/1690
MORSE, J. W. + CHOPPIN, G. R.	1986	LABORATORY STUDIES OF PLUTONIU	87S/1959
MORTENSEN, P. S. + JONES, B.	1986	THE ROLE OF CONTEMPORANEOUS FA	87S/2827
MORTIMORE, R. N.	1986	CONTROLS ON UPPER CRETACEOUS S	87S/0968
MORTIMORE, R. N. + WOOD, C. J.	1986	THE DISTRIBUTION OF FLINT IN T	87S/0965
MORTLAND, M. M. + SHAOBAI, S.	1986	CLAY-ORGANIC COMPLEXES AS ADSO	87S/1535
MORTON, A. C. (6)	1986	LATE QUATERNARY PALAEONTOLOGY,	87S/1245
MORZADEC, M. T. (3)	1986	THE PLEISTOCENE OF NORTHERN FR	87S/2673
MORZADEC, P. (2)	1986	LATE DEVONIAN-EARLY CARBONIFER	87S/1456
MORZADEC-KERFOURN, M.-T.	1985	VARIATIONS DU NIVEAU A L'HOLOC	87S/2173
MOSHIER, S. O.	1986	CARBONATE PLATFORM SEDIMENTOLO	87S/0419
MOSHKOVITZ, S. (5)	1986	HOLOCENE EVOLUTION OF THE NORT	87S/2700
MOSKALEVSKII, M. YU. (2)	1985	CRYOGENIC LANDFORMS ON KING GE	87S/0885
MOSLEY, M. P. (2)	1986	OBSERVATIONS OF BEDLOAD MOVEME	87S/1645
MOSS, M. A.	1986	THE GEOCHEMISTRY AND ENVIRONME	87S/0423
MOSSA, J. (2)	1986	HUMAN MODIFICATION OF THE SHOR	87S/1688
MOTT, R. J. (4)	1986	STRATIGRAPHY, PALEOECOLOGY, AN	87S/2671
MOTT, R. J. + GRANT, D. R. + S	1986	LATE-GLACIAL CLIMATIC OSCILLAT	87S/1250
MOUCHEL, J. M. (2)	1986	TIME CONCEPTS IN HYDRODYNAMIC	87S/0119
MOULINE, M. P.	1985	TYPOLOGIE SEQUENTIELLE DANS LE	87S/0393
MOUNT, J. F. (2)	1986	CORRODED COBBLES IN SOUTHERN D	87S/1724
MOUNT, J. F. + WARD, P.	1986	ORIGIN OF LIMESTONE/MARL ALTER	87S/0451
MOUNTJOY, E. W. (2)	1986	CHEMISTRY AND ENVIRONMENTS OF	87S/0963
MOWINSKA, G. (2)	1985	COMPOSITION, PARTICLE SIZE AND	87S/2288
MOYERS, J. C. (2)	1986	OPEN-GRADIENT MAGNETIC SEPARAT	87S/2233
MUCCI, A.	1986	GROWTH KINETICS AND COMPOSITIO	87S/1956
MUCHER, H. J.	1985	MICROMORPHOLOGICAL STUDY OF TH	87S/0049
	1986	ASPECTS OF LOESS AND LOESS-DER	87S/2145
MUCHER, H. J. (2)	1985	LITHOSTRATIGRAPHY AND PALAEOEN	87S/0237
MUCK, K. C. (2)	1985	THE EFFECT OF CONCAVE SURFACE	87S/1091
MUCK, K. C. + HOFFMANN, P. H.	1985	THE EFFECT OF CONVEX SURFACE C	87S/1090
MUDIE, P. J. (2)	1985	LATE QUATERNARY STRATIGRAPHY A	87S/0185
MUDROCH, A. + DUNCAN, G. A.	1986	DISTRIBUTION OF METALS IN DIFF	87S/0931
MUHE, H.	1986	PROPRIETES MOYENNES DE L'ECOUL	87S/2482
MUHS, D. R. (2)	1986	CLIFF-HEIGHT AND SLOPE-ANGLE R	87S/1673
MUKHERJEE, S. (2)	1985	ROLE OF PELITIC SEDIMENTS IN A	87S/1345
MUKHOPADHYAY, P. K. (2)	1986	COMPARISON OF MESOZOIC CARBONA	87S/2760
MUKHOPADHYAY, P. K. + RULLKOTT	1986	FACIES AND DIAGENESIS OF ORGAN	87S/1054
MULDER, H. P. J. + KOHSIEK, L.	1986	TURBULENCE IN TERMS OF COHEREN	87S/0694
MULDER-BLANKEN, C. W. (2)	1986	GROWTH RATE OBSERVATION FROM T	87S/1484
MULHERN, B. M. (4)	1986	TRACE ELEMENTS IN SEDIMENTS, W	87S/2274
MULLER, A.	1986	SIMULTANEOUS VISUALIZATION AND	87S/2452
MULLER, A. (2)	1986	QUELQUES OBSERVATIONS DE GEOMO	87S/2652
MULLER, C. (3)	1986	ORGANIC-RICH SEDIMENTATION AT	87S/2761
MULLER, C. (4)	1986	LES CARBONATES NEOGENES DE SAI	87S/0422
MULLER, H. (3)	1985	DIE AUSBREITUNG DES EEM-MEERES	87S/2177
MULLER, J. + SCHMIDT, R.	1985	EVOLUTION OF POSTGLACIAL SEDIM	87S/1791
MULLER, P.	1986	MODELLING OF SUSPENSION TRANSP	87S/0621
MULLER, P. J. + SUESS, E. + UN	1986	AMINO ACIDS AND AMINO SUGARS O	87S/1522
MULLINS, H. T. (2)	1986	HOLOCENE GEOLOGIC HISTORY OF A	87S/0103
	1987	SHALLOW, SUBSURFACE GROWTH AND	87S/2814
MULLINS, H. T. + COOK, H. E.	1986	CARBONATE APRON MODELS: ALTERN	87S/0297
MULLINS, H. T. + RASCH, R. F.	1985	SEA-FLOOR PHOSPHORITES ALONG T	87S/0298
MUNOZ, J. A. (2)	1986	THRUST BELT DEVELOPMENT IN THE	87S/2349
MURAKAMI, F. (6)	1986	SUBMARINE HYDROTHERMAL MANGANE	87S/1866
MURAKAMI, M.	1986	DYNAMICAL STRUCTURE OF VERTICA	87S/1653
MURALI, A. V. (2)	1985	TRACE ELEMENT STUDIES OF THE Z	87S/0404
MURAT, A. + MONACO, A. + VIEBA	1986	SEQUENCES BIOSEDIMENTAIRES ET	87S/0489
MURAT, M. (2)	1986	ROLE DES CATIONS ETRANGERS DAN	87S/1423
MURAWSKI, T.	1985	OZ MAKOWARSKO-KAMIONKA.	87S/2133
MURCHIE, S. L.	1985	210PB DATING AND THE RECENT GE	87S/0677
MURPHY, K. J. T. (2)	1986	THE PARTITIONING OF ELEMENTS I	87S/0065
MURRAY, J. W.	1986	BIOGENIC INDICATORS OF SUSPEND	87S/1949
MURRAY, J. W. (2)	1986	THE SURFACE CHEMISTRY OF SEDIM	87S/1862
	1986	THE DISTRIBUTION AND BEHAVIOUR	87S/2280
MURRAY, R. W. (2)	1986	A BUDGET FOR CONTINENTAL GROWT	87S/0983
MURRAY, S. + MAYER, L. M.	1986	RETENTION OF CO-60 BY THE SEDI	87S/0353
MURTHY, K. S. ANANTHA (2)	1986	IRON-FORMATION OF THE CHIKNAYA	87S/1968
MUSIAL, A.	1985	TRACES OF THE GLACIATIONS IN T	87S/2665
MUSTARD, P. S. + DONALDSON, J.	1987	SUBSTRATE QUARRYING AND SUBGLA	87S/2303
MUTTI, E. (2)	1986	STRATIGRAPHIE ET SEDIMENTOLOGI	87S/1408
MUZIK, I.	1985	RECENT HYDROLOGICAL CHANGES OF	87S/1655
MYSZKA, R. (3)	1986	ANALIZA ZMIENNOSCI GORNOKREDOW	87S/1550
MYSZKOWSKA, J. (3)	1986	LITOFACJE I FAUNA WAPIENIA KRY	87S/1474
N'GUYEN, P. H. (2)	1986	VALORISATION DES GISEMENTS D'A	87S/2585
NACEV, I. (2)	1984	UPPER CRETACEOUS STRATIGRAPHY	87S/0464
NADEAU, P. H. + BAIN, D. C.	1986	COMPOSITION OF SOME SMECTITES	87S/1530
NAESER, C. W. (4)	1986	MAGNETIC POLARITY STRATIGRAPHY	87S/2347
NAESER, N. D.	1986	NEOGENE THERMAL HISTORY OF THE	87S/0989
NAGAI, T. (2)	1986	EXPERIMENTS ON WAVE-SOIL INTER	87S/0028
NAGAO, K. (2)	1986	NOBLE GAS STUDIES ON THE HOST	87S/1865
NAGHDI, P. M. + VONGSARNPIGOON	1986	THE DOWNSTREAM FLOW BEYOND AN	87S/1591
NAGY, J. + DYPVIK, H.	1986	CARBONATE CEMENTED PILLARS ON	87S/1693
NAHON, D. (3)	1986	ELECTRON MICROSCOPIC INVESTIGA	87S/0560
NAHON, D. (4)	1985	EQUILIBRES ENTRE KAOLINITES FE	87S/1057
NAIR, A. M. (4)	1985	TRACE ELEMENT STUDIES OF THE Z	87S/0404
NAIR, R. R. + HASHIMI, N. H.	1986	INFLUENCE OF ESTUARIES ON SHEL	87S/0733
NAJARIAN, T. O. (3)	1986	ANALYSIS OF RESIDUAL CURRENTS	87S/1146
NAKAMURA, F.	1986	ANALYSIS OF STORAGE AND TRANSP	87S/1128
NAKAO, K. + CHIKITA, K. + NAKA	1986	PALAEOENVIRONMENT IN ST. LAWRE	87S/0843
NAKAYA, S. (3)	1986	PALAEOENVIRONMENT IN ST. LAWRE	87S/0843
NAKAYA, S. + TORII, T.	1986	GEOCHEMISTRY AND SEDIMENTATION	87S/2759
NAKAYAMA, T. (3)	1986	LAGRANGIAN FINITE ELEMENT METH	87S/1585
NAKAZAWA, I. (3)	1987	BEHAVIOR OF NATURAL FLUORESCEN	87S/2437
NALLURI, C.	1986	SEDIMENT TRANSPORT IN RIGID BO	87S/0617
NANNINGA, P. M. (2)	1986	ESTIMATING WIND TRANSPORT OF S	87S/1477
NAQVI, S. W. A. + HANSEN, H. P	1986	NUTRIENT UPTAKE AND REGENERATI	87S/2435
NARAYANASWAMY (5)	1985	TRACE ELEMENT STUDIES OF THE Z	87S/0404
NARKIEWICZ, M. (2)	1986	DEWON WEGLANOWY WSCHODNIEJ CZE	87S/1435
NASSEHI, V. + WILLIAMS, D. J.	1986	MATHEMATICAL MODEL OF UPPER MI	87S/1163
NATAL'CHENKO, B. I. (4)	1985	CHEMICAL COMPOSITIONS AND URAN	87S/0531
NAUMOV, G. B. (5)	1985	CHEMICAL COMPOSITIONS AND URAN	87S/0531
NAUMOV, YU. A. (5)	1986	SUBMERGED SHORELINES ON CONTIN	87S/0273
NAVALE, V. (2)	1987	A SEARCH FOR MOLECULAR FOSSILS	87S/2372
NAVON, I. M. + DE VILLIERS, R.	1986	GUSTAF: A QUASI-NEWTON NONLINE	87S/0573
NAVON, I. M. + RIPHAGEN, H. A.	1986	SHALL4 - AN IMPLICIT COMPACT F	87S/0572
NAVROT, J. (3)	1986	SPECIFIC ADSORPTION OF LITHIUM	87S/0513
NEALL, V. E. (2)	1986	ACCUMULATION OF AEROSOLIC QUAR	87S/1798
	1986	ORIGIN OF QUARTZ IN SELECTED S	87S/1969
NEDWELL, D. B. (2)	1986	THE NITROGEN CYCLE OF AN EAST	87S/0692
NEEV, D. (2)	1986	LATE HOLOCENE TECTONIC MOVEMEN	87S/0854
NEGENDANK, J. F. W. & 10 OTHER	1985	THE MEERFELDER MAAR LAKE DEPOS	87S/1789
NEITTAANMAKI, P. (2)	1986	INTERNAL FE APPROXIMATION OF S	87S/1579
NELLER, R. J.	1985	SEDIMENT SOURCES IN URBAN AREA	87S/0951
NELSEN JR, J. E. + GINSBURG, R	1986	CALCIUM CARBONATE PRODUCTION B	87S/1483
NELSON, D. M. (2)	1986	A SOLVENT EXTRACTION METHOD FO	87S/0577
NELSON, F. (2)	1984	GROWTH MECHANISMS IN AGGRADATI	87S/2195
NELSON, F. E.	1986	PERMAFROST DISTRIBUTION IN CEN	87S/2711
NELSON, F. E. (2)	1986	HYDROSTATIC-SYSTEM PALSAS AT T	87S/0279
NENOV, I.	1984	RIVER-BED DEFORMATIONS AT HYDR	87S/0369
NERI, R. (2)	1986	EVAPORITE CARBONATE CYCLES OF	87S/1432
NERI, R. (3)	1986	ISOTOPE GEOCHEMISTRY, PETROLOG	87S/1433
NESBITT, H. W. (2)	1986	UPPER PLEISTOCENE AMAZON DEEP-	87S/0302
NETO, C. COE + FROIDEFOND, J.	1986	GEOMORPHOLOGIE ET CHRONOLOGIE	87S/2085
NEUMANN, C. + CANEROT, J.	1986	REMANIEMENTS GRAVITAIRES A L'A	87S/1454
NEUMANN, M. + ANDREIEFF, P. +	1984	UN EXEMPLE PRECIS DU PASSAGE C	87S/0452
NEURAUTER, T. (3)	1986	THE CURRITUCK SLIDE, MID-ATLAN	87S/1339
NEUZIL, L. + TURCAJOVA, M.	1986	FLOW OF SHALLOW FLUIDIZED BEDS	87S/0625
NEVALAINEN, R. (2)	1986	SILICATE ANALYSES AND NORMATIV	87S/1076
NEW, A. L. + DYER, K R. + LEW	1986	PREDICTIONS OF THE GENERATION	87S/0113
NEWSON, M. D. (2)	1986	PRODUCTION, STORAGE AND OUTPUT	87S/1637
NEWSON, M. D. (3)	1986	RELATIONSHIP BETWEEN SEDIMENT	87S/0662
	1986	FIELD MEASUREMENTS FOR HYDRAUL	87S/2046
NEWTON, R. M. (3)	1986	THE NATURE OF VERMICULITE IN A	87S/1541
NGUYEN, T. T.	1986	INFRARED SPECTROSCOPIC STUDY O	87S/1532
NI MINGYUN, + CHEN WANGHE	1986	DISTRIBUTION OF THE QUATERNARY	87S/1506
NIAUSSAT, P.-M. (3)	1985	SEDIMENTATION PHOSPHATEE ACTUE	87S/0728
NICHOLS, F. H. + CLOERN, J. E.	1986	THE MODIFICATION OF AN ESTUARY	87S/1656
NICHOLS, G. J. (2)	1986	THRUST TECTONIC CONTROLS ON MI	87S/2350
NICHOLS, M. M.	1986	II. EFFECTS OF FINE SEDIMENT R	87S/1158
NICHOLS, M M. (2)	1986	CHANGE OF PARTICLE COMPOSITION	87S/1105
NICHOLS, M. M. (5)	1986	GEOCHEMISTRY AND DEPOSITION OF	87S/0522
NICHOLSON, J. + O'CONNOR, B. A	1986	COHESIVE SEDIMENT TRANSPORT MO	87S/1607
NICHOLSON, R. A. + STUART, M.	1986	URANIUM IN THE SUPERFICIAL SED	87S/0953
NICOD, J.	1986	LES CASCADES DES BARRAGES DE T	87S/1223
	1986	FACTEURS PHYSICO-CHIMIQUES DE	87S/1231
NICOD, J. (2)	1985	DEPLACEMENT DES LIGNES DE RIVA	87S/2696
NICOL-PICHARD, S.	1986	ANALYSE POLLINIQUE DE SEDIMENT	87S/1220
NICOT, E. (3)	1986	PRESSURE-TEMPERATURE-COMPOSITI	87S/1553
NIELSEN, E. + MORGAN, A. V. +	1986	STRATIGRAPHY, PALEOECOLOGY, AN	87S/2671
NIELSEN, H. (2)	1986	CARBON-SULPHUR-IRON-VARIATIONS	87S/1519
NIELSEN, J. (3)	1985	FLUCTUATION IN SEA-LEVEL AND A	87S/2172
NIELSON, J. (2)	1986	CONDITIONS FAVOURABLE FOR THE	87S/2039
NIELSON, J. + KOCUREK, G.	1986	CLIMBING ZIBARS OF THE ALGODON	87S/0057
NIGAM, R.	1986	FORAMINIFERAL ASSEMBLAGES AND	87S/0502
NIHLEN, T. + SOLYOM, Z.	1986	DUST STORMS AND EOLIAN DEPOSIT	87S/1122
NIITSUMA, N. (2)	1986	TURBIDITE SEDIMENTATION IN THE	87S/1000
NIKOLS, D. J. (6)	1986	GLACIOTECTONIC DEFORMATION AND	87S/2634
NIKONOV, A. A. (2)	1985	SPECIFIC FEATURES OF THE NATUR	87S/1276
NIMMO, M. (4)	1986	AN ELECTROCHEMICAL STUDY OF TH	87S/0114
NIND, M. (3)	1986	THE PLEISTOCENE PALAEOENVIRONM	87S/0773
NIR, S + HIRSCH, D. + NAVROT,	1986	SPECIFIC ADSORPTION OF LITHIUM	87S/0513
NISHIDA, H + IKEDA, S. + MIYA	1986	APPLICATION OF DISSIMILARITY M	87S/1033
NISHIDA, H. + MIYAI, M.	1986	CRITICAL POLLUTION VALUE OF HE	87S/0949
NISHIMURA, A. (2)	1987	LOCAL VARIABILITY OF MANGANESE	87S/2772
NISHIMURA, A. (5)	1986	SUBMARINE HYDROTHERMAL MANGANE	87S/1866
NISHIMURA, T. (2)	1986	FLOW AND BED PROFILE IN MEANDE	87S/1629
NISSEN, M. K. (2)	1986	AN IMPROVED ALPHA SCINTILLATIO	87S/1561
NITTROUER, C. A. (2)	1986	ACCUMULATION OF MODERN SEDIMEN	87S/0893
	1986	DISTRIBUTION OF SEDIMENTARY ST	87S/2037
	1986	HIGH-RESOLUTION SEISMIC STRATI	87S/2103
NITTROUER, C. A. (3)	1986	BIOGENIC-SILICA ACCUMULATION I	87S/1523
	1986	EFFECTS OF SUSPENDED SEDIMENTS	87S/2082
	1986	NATURE OF SEDIMENT ACCUMULATIO	87S/2097
	1986	TEMPORAL VARIABILITY IN THE PA	87S/2422
NITTROUER, C. A. (4)	1986	COLUMBIA RIVER SEDIMENT IN QUI	87S/1072
NITTROUER, C. A. + CURTIN, T.	1986	CONCENTRATION AND FLUX OF SUSP	87S/2102
NITTROUER, C. A. + DEMASTER, D	1986	SEDIMENTARY PROCESSES ON THE A	87S/2225
	1986	SEDIMENTARY PROCESSES ON THE A	87S/2226
NOBLE, E. (3)	1986	A GROUNDWATER HYPOTHESIS FOR T	87S/2610
NOBLET, C. (2)	1986	PALEOCOURANTS DANS LA FORMATIO	87S/2802
NOE-NYGAARD, N. (2)	1986	HUMMOCKY CROSS-STRATIFICATION	87S/0050
NOEL, D. + BUSSON, G.	1986	EMPREINTES DE DIATOMEES DANS D	87S/2374
NOGAMI, M. (2)	1985	CHANGE IN GRAIN SIZE DISTRIBUT	87S/1618
NOHARA, M. (4)	1986	SUBMARINE HYDROTHERMAL MANGANE	87S/1866

NOMMENSEN, B. (3)	1986	DETAILLIERTE KARTIERUNG DER OB	87S/2088
NORIKI, S. + TSUNOGAI, S.	1986	PARTICULATE FLUXES AND MAJOR C	87S/0905
NORMAN, S. E. + CHASE, C. G.	1986	UPLIFT OF THE SHORES OF THE WE	87S/0850
NORMARK, W. R. & 11 OTHERS	1986	SUMMARY OF DRILLING RESULTS FO	87S/2733
NORMARK, W. R. (2)	1986	ACOUSTIC FACIES AND SEDIMENT C	87S/2738
NORO, H.	1986	HEXAGONAL PLATY HALLOYSITE IN	87S/2446
NORRISH, K. + ROSSER, H. + WAR	1986	A GEOCHEMICAL STUDY OF THE FOR	87S/2301
NORTHROP, H. R. (2)	1986	VANADIUM CHLORITE FROM A SANDS	87S/1493
	1986	CLINOCHLORE FROM THE SILVER ST	87S/1494
NORTON, S. A. (2)	1986	SEDIMENT DIATOM AND METAL STRA	87S/0933
NORVILLE, C. R. (2)	1986	DEPOSITION OF SAND IN A TRENCH	87S/0312
NOVO, J. R. COPA (2)	1985	ASPECTOS MORFOLOGICOS Y SEDIME	87S/0191
NOWACZYK, B. (4)	1986	STRATIGRAPHY OF EOLIAN DEPOSIT	87S/2680
NOWACZYK, B. + PAZDUR, A. + PA	1985	STRATYGRAFIA I WARUNKI ROZWOJU	87S/0061
NOZAHY, F. A. EL + BADR, A. A.	1986	MINERALOGY OF THE CONTINENTAL	87S/1697
NRIAGU, J. O. (2)	1986	SIMULATED MOBILIZATION OF META	87S/2056
NRIAGU, J. O. + WONG, H. K. T.	1986	WHAT FRACTION OF THE TOTAL MET	87S/2057
NUMMEDAL, D. (2)	1986	SHELL-ARMORED WOOD COBBLES AS	87S/1482
NUOVO, G. (3)	1986	CARATTERI TESSITURALI E COMPOS	87S/2838
NUR, A. (2)	1986	PERMEABILITY MEASUREMENT BY TH	87S/1064
NURNBERG, H. W. (5)	1986	DISTRIBUTION OF CD, PB AND CU	87S/0941
NWACHUKWU, J. I. + BARKER, C.	1985	ORGANIC MATTER: SIZE FRACTION	87S/0545
NWAJIDE, C. S.	1987	PROVENANCE AND PALAEOGEOGRAPHI	87S/2839
NYAMWERU, C. K.	1986	QUATERNARY ENVIRONMENTS OF THE	87S/2618
NYBERG, R.	1986	FREEZE-THAW ACTIVITY AT SNOWPA	87S/2207
NYBERG, R. (2)	1986	NIVATION AND LOCAL GLACIATION	87S/2129
NYFFELER, U. P. + SANTSCHI, P.	1986	THE RELEVANCE OF SCAVENGING KI	87S/1873
O'BRIEN, G. W. (6)	1986	STABLE ISOTOPIC CHARACTERISATI	87S/1903
O'BRIEN, P. E. + WELLS, A. T.	1986	A SMALL, ALLUVIAL CREVASSE SPL	87S/1619
O'CONNELL, S. + NORMARK, W. R.	1986	ACOUSTIC FACIES AND SEDIMENT C	87S/2738
O'CONNOR, B. A.	1987	SHORT AND LONG TERM CHANGES IN	87S/1663
O'CONNOR, B. A. (2)	1986	COHESIVE SEDIMENT TRANSPORT MO	87S/1607
O'DAY, P. A. (3)	1986	THE ARCHEAN-PROTEROZOIC TRANSI	87S/1894
O'HALLORAN, I. P. + KACHANOSKI	1986	INFLUENCE OF THE SPATIAL DISTR	87S/2473
O'LEARY, B. M. (3)	1986	CESIUM-137 REDISTRIBUTION IN T	87S/0097
	1986	CESIUM-137 REDISTRIBUTION IN T	87S/0590
O'LEARY, D. W.	1986	THE MUNSON-NYGREN SLIDE: A MAJ	87S/0900
O'LOUGHLIN, C. L. + ROWE, L. K	1984	HYDROLOGY OF MID-ALTITUDE TUSS	87S/0082
O'NIONS, R. K. (2)	1986	MASS BALANCE FOR ND IN THE MED	87S/0334
	1986	HELIUM ISOTOPES IN SEDIMENTARY	87S/1497
OAK, H. L.	1986	PROCESS INFERENCE FROM COASTAL	87S/0950
OBA, T. (2)	1986	OXYGEN ISOTOPE STUDIES OF THE	87S/2248
OBEDIENTOVA, G. V.	1985	CONDITIONS OF RIVER VALLEYS' D	87S/0842
OBERHAENSLI, H. (2)	1986	ISOTOPIC EVENTS AT THE EOCENE/	87S/2754
OBERHANSLI, H.	1986	LATEST CRETACEOUS-EARLY NEOGEN	87S/0333
OBERHANSLI, R. (2)	1986	DETRITAL PUMPELLYITE IN THE PE	87S/0528
OBIOL, R. PEREZ (2)	1985	APORTACIONES AL CONOCIMIENTO D	87S/0230
OBRUCHEV, V. A.	1986	LOESS AND ITS SIGNIFICANCE.	87S/0249
OCCHIETTI, S. (4)	1986	LATE-GLACIAL CLIMATIC OSCILLAT	87S/1250
OCHI, T. + TAKEOKA, H.	1986	THE ANOXIC WATER MASS IN HIUCH	87S/0543
OCHIAI, M. + YAMAMOTO, S. + HA	1986	EARLY DIAGENESIS OF ORGANIC MA	87S/2436
ODEMERHO, F. O.	1986	VARIATION IN EROSION- SLOPE RE	87S/2292
ODGAARD, A. J.	1986	MEANDER FLOW MODEL I: DEVELOPM	87S/2519
	1986	MEANDER FLOW MODEL II: APPLICA	87S/2777
ODGAARD, A. J. + SPOLJARIC, A.	1986	SEDIMENT CONTROL BY SUBMERGED	87S/2778
ODIGI, M. I.	1986	SIGNIFICANCE OF HEAVY-MINERAL	87S/1936
ODIN, G. S. (2)	1986	LA SEDIMENTATION AU QUATERNAIR	87S/2579
OERLEMANS, J.	1984	NUMERICAL EXPERIMENTS ON LARGE	87S/2122
OESCHGER, H.	1984	NORTH ATLANTIC DEEP WATER FORM	87S/0751
OGG, J. G. (2)	1986	PALAEOCEANOGRAPHIC SETTING OF	87S/2766
OGREN, D. E. + WAAG, C. J.	1986	ORIENTATION OF COBBLE AND BOUL	87S/0044
OGUCHI, T.	1986	A POSSIBLE EFFECT OF PERIGLACI	87S/2217
OGURA, K. & 6 OTHERS	1985	EARLY DIAGENESIS OF ORGANIC MA	87S/0684
OGURA, K. (5)	1986	EARLY DIAGENESIS OF ORGANIC MA	87S/2436
OHASHI, M.	1985	DEPOSITIONAL ENVIRONMENTS AND	87S/0327
OHO, Y. + IWAMATSU, A.	1986	OLISTOSTROME IN THE SHIRIYAZAK	87S/0474
OHO, Y. + SADA, K.	1986	THE STRUCTURAL RELATIONSHIP BE	87S/1470
OHORI, V. L. (3)	1984	PHYSICAL DESCRIPTION OF BARNEG	87S/0141
OHTA, A. (2)	1986	ON THE FORMATION OF STATIONARY	87S/2493
OHURA, T. (2)	1985	A REPORT ON STRATIGRAPHY, LITH	87S/0080
OHURA, T. + WADA, H. + IKEYA,	1985	A DEVELOPMENT OF SHIZUDAI TYPE	87S/0589
OHYAMA, T. + JIN, K. + KATOH,	1986	1,3,5-TRICHLORO-2-(4-NITROPHEN	87S/2299
OJAKANGAS, R. W. (2)	1986	SEDIMENTOLOGY OF QUARTZ-PEBBLE	87S/1468
OJO, O.	1985	PALEOCLIMATIC EVIDENCES FROM L	87S/1732
OKLA, S. M.	1986	LITHO- AND MICROFACIES OF UPPE	87S/0431
	1987	ALGAL MICROFACIES IN UPPER TUW	87S/2821
OKUMURA, K. (3)	1986	CATALOG FOR LATE QUATERNARY MA	87S/1715
OKUMURA, M. + KITANO, Y. + IDO	1986	BEHAVIOR OF BROMIDE IONS DURIN	87S/0511
OLDFIELD, F. (2)	1986	THE RECORD OF MAGNETIC-MINERAL	87S/0084
OLDFIELD, F. + MAHER, B. A. +	1985	PARTICLE-SIZE RELATED, MINERAL	87S/0070
OLIPHANT, J. L. + TICE, A. R.	1984	DEUTERIUM DIFFUSION IN A SOIL-	87S/0295
OLIVE, L. J. + RIEGER, W. A.	1986	LOW AUSTRALIAN SEDIMENT YIELDS	87S/0673
OLIVER, D. L. R. + CHUNG, J. N	1985	STEADY FLOWS INSIDE AND AROUND	87S/0016
OLKOWICZ-PAPROCKA, I. + NARKIE	1986	DEWON WEGLANOWY WSCHODNIEJ CZE	87S/1435
OLMO, F. DIAZ DEL	1986	VERTIENTES PERIGLACIALES CON E	87S/2714
OLSEN, C. R. (3)	1986	COLUMBIA RIVER SEDIMENT IN QUI	87S/1072
OLSEN, C. R. + LARSEN, I. L. +	1986	GEOCHEMISTRY AND DEPOSITION OF	87S/0522
OLSEN, H. A.	1986	ANALYSE AF DEN MORFOLOGISKE UD	87S/2788
OLSON, K. R. (2)	1986	LOESS THICKNESS IN ILLINOIS.	87S/1781
OLSZEWSKI, A. + SZUPRYCZYNSKI,	1985	TEKSTURA WSPOLCZESNYCH OSADOW	87S/2138
OLSZEWSKI, Z. + MOWINSKA, G.	1985	COMPOSITION, PARTICLE SIZE AND	87S/2288
OLVMO, M.	1985	MELTWATER CANYONS OF THE ' KUR	87S/0792
OMURA, A.	1986	AGE ESTIMATION OF THE DAISEN K	87S/1703
ONISHI, S.	1986	ROLES OF LARGE SCALE EDDIES IN	87S/1201
ONO, Y.	1985	RECENT FLUCTUATIONS OF THE YAL	87S/1771
ONO, Y. + WATANABE, T.	1986	A PROTALUS RAMPART RELATED TO	87S/2216
ORANGE, D. (4)	1986	CORRELATION ENTRE BRUMES SECHE	87S/2044
ORDONEZ, S. + GONZALEZ, J. A.	1986	PETROGRAPHIE ET MORPHOLOGIE DE	87S/1219
OREM, W. H. + HATCHER, P. G. +	1986	DISSOLVED ORGANIC MATTER IN AN	87S/0539
ORESHKIN, V. N. + ASHCHYAN, T.	1986	MERCURY IN STANDARD GEOLOGICAL	87S/1989
ORFORD, J. D.	1986	COASTS: ENVIRONMENTS AND LANDF	87S/0924
ORFORD, J. D. + CALDWELL, N. E	1986	DISCUSSION AND REPLY: 'GRAVEL	87S/1192
ORHAN, H.	1986	DEPOSITIONAL ENVIRONMENTAL STU	87S/2798
ORHAN, H. (2)	1986	CURRENT SEDIMENTOLOGICAL STUDI	87S/2797
ORI, G. G. + ROVERI, M. + VANN	1986	PLIO-PLEISTOCENE SEDIMENTATION	87S/2356
ORIO, A. A. (3)	1986	THE ROLE OF ALKALINE PHOSPHATA	87S/0366
ORIO, A. A. (5)	1987	HISTORICAL DEVELOPMENT OF THE	87S/2790
ORLANDINI, K. A. (3)	1986	THE DISTRIBUTION OF PLUTONIUM,	87S/1378
ORLEANSKII, V. K. (2)	1986	INFLUENCE OF BLUE-GREEN ALGAN	87S/2383
OROMBELLI, G. (2)	1986	QUATERNARY GLACIATIONS IN THE	87S/2658
ORRU, P. (3)	1986	GEOMORPHOLOGY OF SUBMERGED LAT	87S/1824
ORSOLINI, P. (4)	1984	MORPHOLOGIE DETAILLEE DE LA MA	87S/0304
ORSZAG-SPERBER, F. + FREYTET,	1986	METASOMATOSE SULFATEE DE DEPOT	87S/0976
ORTENZI, A.	1986	PROPOSITION D'UN MODELE PALEOG	87S/2351
ORTIZ, A. GOMEZ (2)	1985	SINTESIS DE LA DINAMICA GLACIA	87S/0212
ORZECHOWSKI, B.	1986	NEW TYPE OF CORE SAMPLER FOR B	87S/1564
OSBORN, G.	1986	LATERAL-MORAINE STRATIGRAPHY A	87S/2630
OSBORNE, R. A. L. + BRANAGAN,	1985	? PERMIAN PALAEOKARST AT BILLY	87S/0476
OSE, Y. (3)	1985	ADSORPTION AND DESORPTION OF P	87S/1874
OSTAFICZUK, S. (3)	1986	QUATERNARY LANDFORMS AND SEDIM	87S/2137
OSZCZEPALSKI, S.	1986	ON THE ZECHSTEIN COPPER SHALE	87S/1932
OTA, Y. (2)	1986	SEA-LEVEL CHANGES AND TECTONIC	87S/2703
OTA, Y. + PIRAZZOLI, P. A. + K	1985	LATE HOLOCENE COASTAL MORPHOLO	87S/2185
OTSUKA, K.	1985	PROCESSES AND FACIES OF ACTIVE	87S/0896
OTT D'ESTEVOU, P. (4)	1986	METASOMATOSE SULFATEE DE DEPOT	87S/0976
OTTO, R. G. (2)	1986	TRACE METAL TRANSPORT IN TWO T	87S/1887
OTVOS, E. G.	1986	ISLAND EVOLUTION AND ' STEPWIS	87S/0690
OUELLET, Y. (3)	1986	DEVELOPMENT OF NEW TRIANGULAR	87S/2010
OUESLATI, A. + PASKOFF, R.	1982	L' EVOLUTION GEOMORPHOLOGIQUE	87S/1833
OUEZDOU, H. B. + CAMPS, G. + G	1986	SUR LES DEPOTS DU PLEISTOCENE	87S/0765
OUTCALT, S. I. + NELSON, F.	1984	GROWTH MECHANISMS IN AGGRADATI	87S/2195
OUTCALT, S. I. + NELSON, F. E.	1986	HYDROSTATIC-SYSTEM PALSAS AT T	87S/0279
OVERPECK, J. T. (2)	1986	POLLEN STRATIGRAPHIC CORRELATI	87S/0145
OVIATT, C. A. (2)	1986	SEASONAL LAGS BETWEEN ORGANIC	87S/2386
OWEN, N. (5)	1985	THE EARLY ANGLIAN BARHAM SOIL	87S/1786
OWEN, R. B. (3)	1986	MINERAL PRECIPITATION AND DIAG	87S/2094
OWEN, R. B. + RENAUT, R. W.	1986	SEDIMENTOLOGY, STRATIGRAPHY AN	87S/2069
OWEN, R. M. (2)	1986	FACTORS INFLUENCING THE RARE E	87S/2259
	1986	HISTORY OF HYDROTHERMAL SEDIME	87S/2264
OWENS, D. C. (5)	1984	PINE POINT OREBODIES AND THEIR	87S/0515
OWUSU, Y. A. (2)	1986	THE EOLIAN SAND PROBLEMS ARISI	87S/0055
OXBURGH, E. R. + O'NIONS, R. K	1986	HELIUM ISOTOPES IN SEDIMENTARY	87S/1497
OYA, M. (2)	1986	COMPARATIVE STUDY ON THE FLUVI	87S/2527
OZER, A. + TUCCI, S. + ULZEGA,	1984	LES BEACH-ROCKS DE SARDAIGNE.	87S/0164
OZOUF, J. C. (5)	1986	POROSITY AND FROST SUSCEPTIBIL	87S/1324
OZSOY, E.	1986	EBB-TIDAL JETS: A MODEL OF SUS	87S/0098
PAAP, H. G. (2)	1986	BOUNDARY CONFORMED CO-ORDINATE	87S/1086
	1986	BOUNDARY CONFORMED CO-ORDINATE	87S/1092
PACKER, B. M. + INGERSOLL, R.	1986	PROVENANCE AND PETROLOGY OF DE	87S/2249
PACZKOWSKI, P. (2)	1986	ON PARALLEL COMPUTATION OF THR	87S/1582
PAGANELLI, L. (2)	1984	PETROGRAFIA DELLE SABBIE DEL L	87S/0153
PAGE, K. J. + HEERDEGEN, R. G.	1985	CHANNEL CHANGE ON THE LOWER MA	87S/1391
PAILLET, L. (3)	1984	PRELIMINARY ASSESSMENT OF CLIM	87S/0760
PAINCHAUD, A. (3)	1986	L' ILE D'ANTICOSTI A-T-ELLE ET	87S/1263
PAIRIS, J.-L. (3)	1985	INFLUENCE DE LA PALEOMORPHOLOG	87S/1929
PALACIOS, J. FERNANDEZ (3)	1985	DINAMICA GEOMORFOLOGICA ACTUAL	87S/0124
PALLAS, A.	1983	MODELES, STRUCTURE ET LITHOLOG	87S/0076
PALMER, A. J. M. + ABBOTT, W.	1986	DIATOMS AS INDICATORS OF SEA-L	87S/1297
PALMER, M. R. (3)	1986	STRONTIUM AND ITS ISOTOPIC COM	87S/1859
PALMER, S. N. (2)	1986	A GEOTECHNICAL INVESTIGATION O	87S/1407
PANAGEOTOU, W. + LEATHERMAN, S	1986	HOLOCENE- PLEISTOCENE STRATIGR	87S/1187
PANDYA, K.	1985	BIOGENIC CARBONATE SANDS OF SA	87S/1199
PANGEN, XI (3)	1986	ON LAGRANGIAN RESIDUAL ELLIPSE	87S/1147
PANGEN, XI (4)	1986	A SIMULATION OF THE RESIDUAL F	87S/1173
PANIZZA, M.	1985	SCHEMI CRONOLOGICI DEL QUATERN	87S/1704
PANT, R. K. + DILLI, K.	1986	LOESS DEPOSITS OF KASHMIR, NOR	87S/2684
PANTIN, H. M. (3)	1986	SELF-ACCELERATING TURBIDITY CU	87S/2023
PAPANASTASIOU, A. C. + MACOSKO	1986	ANALYSIS OF LUBRICATED SQUEEZI	87S/1580
PAPROTH, E. + DREESEN, R. + TH	1986	FAMENNIAN PALEOGEOGRAPHY AND E	87S/1453
PAPUCCI, C. + JENNINGS, C. D.	1986	A MODIFIED BOX CORER AND EXTRU	87S/1988
PARDEIRO, A. VERGARA + MARTIN	1986	ESTUDIO DEL EFECTO DE MATRIZ E	87S/1960
PARELLO, F. (5)	1985	CARATTERISTISCHE GEOCHIMICHE D	87S/0682
PARIS, E. (2)	1986	CRITERIA FOR ESTIMATING DUNE H	87S/0632
PARIS, F. + MORZADEC, P. + LE	1986	LATE DEVONIAN-EARLY CARBONIFER	87S/1456
PARIWONO, J. I. + BYE, J. A. T	1986	LONG-PERIOD VARIATIONS OF SEA-	87S/2705
PARIZE, O. + BEAUDOIN, B. + BU	1986	LA PROVENANCE DU MATERIEL GRES	87S/2803
PARK, I. + JAIN, S. C.	1986	RIVER-BED PROFILES WITH IMPOSE	87S/0031
PARK, YONG AHN + SEUNG CHAN KI	1986	THE DISTRIBUTION AND TRANSPORT	87S/0166
PARKER, G. + ANDREWS, E. D.	1986	ON THE TIME DEVELOPMENT OF MEA	87S/1628
PARKER, G. + COLEMAN, N. L.	1986	SIMPLE MODEL OF SEDIMENT-LADEN	87S/1604
PARKER, G. + FUKUSHIMA, Y. + P	1986	SELF-ACCELERATING TURBIDITY CU	87S/2023
PARKER, W. R.	1986	XIV. ON THE OBSERVATION OF COH	87S/1101
PARKS, J. W. + SUTTON, J. A. +	1986	EFFECT OF POINT AND DIFFUSE SO	87S/0927
PARMENTER, C. M. (5)	1983	GEORGES BANK MONITORING PROGRA	87S/0318
PARNELL, J.	1986	DEVONIAN MAGADI-TYPE CHERTS IN	87S/1517
	1985	EVIDENCE FOR EVAPORITES IN THE	87S/2321
PARRA, M. + PONS, J. C. + FERR	1986	TWO POTENTIAL SOURCES FOR HOLO	87S/1059
PARRA, M. + PUECHMAILLE, C. +	1986	GEOCHEMISTRY OF TERTIARY ALTER	87S/0564
PARRON, C. + GUENDON, J.-L.	1985	LES ALTERITES MEDIOCRETACEES D	87S/0455
PARSHAKOV, N. S. + SLUKIN, A.	1986	THORIUM CONTENT IN BAUXITES AS	87S/2315
PARTHASARATHY, R. + MURALI, A.	1985	TRACE ELEMENT STUDIES OF THE Z	87S/0404
PARTHENIADES, E.	1986	TURBIDITY AND COHESIVE SEDIMEN	87S/0627
	1986	XII. A FUNDAMENTAL FRAMEWORK F	87S/1098
PASCALINE, H. (3)	1986	VALORISATION DES GISEMENTS D'A	87S/2585
PASHKANG, K. V. (2)	1986	LANDSCAPES OF THE EDGE ZONE OF	87S/0832
PASKOFF, R. (2)	1982	L' EVOLUTION GEOMORPHOLOGIQUE	87S/1833
	1985	DATATION DE TERRASSES MARINES	87S/1834
	1986	AMINO ACID GEOCHRONOLOGY OF PL	87S/1835
PASKOFF, R. (3)	1986	QUATERNARY MARINE AND LAGOONAL	87S/1820
PASKOFF, R. + SANLAVILLE, P.	1983	ESQUISSE GEOMORPHOLOGIQUE DE L	87S/1821
PASSARETTI, M. L. + ESLINGER,	1987	DISSOLUTION AND RELIC TEXTURES	87S/2505
PASSE, T.	1985	THE ANCYLUS SEA.	87S/1818
PATCHETT, J. (2)	1986	HF ISOTOPE RATIOS OF MARINE SE	87S/2231
PATERNE, M. + GUICHARD, F. + L	1986	TYRRHENIAN SEA TEPHROCHRONOLOG	87S/1722
PATRICK JR, J. M. (2)	1986	ACCUMULATION OF SEDIMENT-BOUND	87S/2389
PATRICK JR, W. H. (3)	1986	SEDIMENTATION PATTERNS IN A GU	87S/1156
	1986	CHANGES OCCURRING ALONG A RAPI	87S/1674
PATTERSON III, W. A. (4)	1986	POLLEN STRATIGRAPHIC CORRELATI	87S/0145
PATTON, J. S. (3)	1986	THE EFFECT OF ORGANIC MATTER A	87S/0533
PAUL, J.	1986	ENVIRONMENTAL ANALYSIS OF BASI	87S/1931
PAUL, M. & 7 OTHERS	1986	A NEW 36CL HYDROLOGICAL MODEL	87S/0161
PAULSON, A. J. (5)	1986	SEASONAL AND VERTICAL VARIATIO	87S/0102
PAUTOT, G. (2)	1986	CADRE GEOLOGIQUE DE CONCRETION	87S/2250
PAVLICEVIC, R. E. (2)	1984	ESTUDIO SEDIMENTOLOGICO DE LAS	87S/0650
PAVLOVIC, M. S. (2)	1986	VANADIUM IN ANCIENT SEDIMENTAR	87S/1520
PAVLOVIC, N. Z. (3)	1986	VANADIUM IN ANCIENT SEDIMENTAR	87S/1520
PAVONI, B. (5)	1986	THE ROLE OF ALKALINE PHOSPHATA	87S/0366
PAVONI, B. + DONAZZOLO, R. + M	1987	HISTORICAL DEVELOPMENT OF THE	87S/2790
PAWLOWICZ, J. G. (3)	1986	GLACIOTECTONIC DEFORMATION AND	87S/2634
PAYETTE, S. (2)	1986	LIGHT RINGS IN SUBARCTIC CONIF	87S/2603
PAYETTE, S. + GAUTHIER, L. + G	1986	DATING ICE-WEDGE GROWTH IN SUB	87S/0862
PAZDUR, A. (2)	1985	STRATYGRAFIA I WARUNKI ROZWOJU	87S/0061
PAZDUR, M. F. (3)	1985	STRATYGRAFIA I WARUNKI ROZWOJU	87S/0061
PEARCE, A. J. (3)	1984	HYDROLOGY OF MID-ALTITUDE TUSS	87S/0082
PECHER, A. (4)	1986	LES TERRAINS SEDIMENTAIRES DU	87S/1457
PECORINI, G. (4)	1986	ISOLEUCINE EPIMERIZATION DATIN	87S/1822
PECSI, M.	1985	LOESS AND THE QUATERNARY: CHIN	87S/0174
	1985	CHRONOSTRATIGRAPHY OF HUNGARIA	87S/0242
PECSI, M. + MARTON, P. + SCHWE	1985	THE ABSOLUTE CHRONOLOGY OF THE	87S/0243
PEDERSEN, G.	1986	ON THE EFFECTS OF IRREGULAR BO	87S/1085
PEDERSEN, T. F. + VOGEL, J. S.	1986	COPPER AND MANGANESE IN HEMIPE	87S/1353
PEDERSTAD, K. + AAGAARD, P.	1985	INTERSTITIAL WATERS AND DIAGEN	87S/0559
PEDLEY, H. M. (4)	1987	THE DISTRIBUTION AND PALAEOENV	87S/2826
PEETERS, L. A. (2)	1986	PALEOCLIMATIC INFERENCES FROM	87S/2612
PEETERS, M. F. + HABASHI, W. G	1987	FINITE ELEMENT STREAM FUNCTION	87S/2013
PEI JINGXIAN	1986	THERMOLUMINESCENCE OF THE CAMB	87S/2824
PEINERT, R.	1986	PRODUCTION, GRAZING AND SEDIME	87S/1014
PEJRUP, M.	1986	PARAMETERS AFFECTING FINE-GRAI	87S/0120
PEKDEGER, A. (3)	1986	NEAR SURFACE GEOCHEMICAL PROCE	87S/1269
PELHATE, A. (4)	1986	LATE DEVONIAN-EARLY CARBONIFER	87S/1456
PELISEK, J.	1986	DEVELOPMENT AND AGE OF FOSSIL	87S/0258
PELKA, W. + PETERS, A.	1986	FINITE ELEMENT GROUND-WATER MO	87S/2463
PELTIER, W. R. (2)	1985	SENSITIVITY EXPERIMENTS WITH A	87S/0737
PENA MONNE, J. L. (3)	1985	DESARROLLO DE CALICHES EN LOS	87S/0193
PENG HANCHANG, (2)	1984	MICROANALYTICAL STUDY OF SOME	87S/0325
PENG HANCHANG, + ZHAO QUANJI	1986	STUDY OF MATERIAL COMPOSITIONS	87S/2424
PENNACCHIONI, E. + VIVALDA, P.	1985	VARIAZIONI MORFOLOGICHE E GRAN	87S/1194
PENNEY, D. N.	1985	THE HOLOCENE MARINE SEQUENCE I	87S/2171
PENNINGTON, D. C. + COLLINSON,	1984	SEDIMENTARY PETROLOGY OF PERMI	87S/0410
PENNOCK, D. J. + VREEKEN, W. J	1986	INFLUENCE OF SITE TOPOGRAPHY O	87S/2670
PENTECOST, A.	1985	ALNUS LEAF IMPRESSIONS FROM A	87S/0233
PENTLAND, R. S. (2)	1985	DEGRADATION OF THE SOUTH SASKA	87S/0346
PENZ, U. (2)	1985	AN ATTEMPT TO RECONSTRUCT GLAC	87S/1763
PEREIRA, A. RAMOS + BORGES COR	1985	DUAS GERACOES DE DUNAS CONSOLI	87S/0263
PEREIRA, E. B. + HAMZA, V. M.	1985	U, TH, K CONTENT, HEAT PRODUCT	87S/0301
	1986	U, TH AND K CONTENT, HEAT PROD	87S/0730
PEREZ CUEVA, A. (3)	1985	UNA PLAYA FLANDRIENSE EN LA MA	87S/0125
	1985	EL LITORAL PLEISTOCENE DE FORM	87S/0265
PEREZ OBIOL, R. (2)	1985	APORTACIONES AL CONOCIMIENTO D	87S/0230
PEREZ, E. (3)	1986	FACIES ANALYSIS OF THE LO VALD	87S/1473
PEREZ-ARLUCEA, M. (3)	1986	EVOLUTION OF BUNTSANDSTEIN FLU	87S/1896
PERIS, V. (5)	1986	ANALISIS CLUSTER DE DATOS DE C	87S/0387
PERISSORATIS, C. & 6 OTHERS	1987	THE GEOLOGY AND GEOCHEMISTRY O	87S/2580
PERMAN, R. C.	1987	DELTAIC DEPOSITS OF THE UPPER	87S/2306
PERRET, D. (2)	1985	EQUILIBRES ENTRE KAOLINITES FE	87S/1057
PERRISSOL, M.	1986	DEPOTS MIXTES ET DE TEMPETES:	87S/0389
	1987	SEDIMENTATION CONTINENTALE ET	87S/2835
PERYT, T. M.	1986	THE ZECHSTEIN (UPPER PERMIAN)	87S/0972
PESCATORE, T. + SENATORE, M. R	1986	A COMPARISON BETWEEN A PRESENT	87S/2355
PESHKOV, V. M. (2)	1987	CAPACITY AND DIRECTION CHANGES	87S/2560
PESOWSKI, M. S. (2)	1986	COMPRESSION AND SHEAR WAVE MET	87S/2635
PESZAT, C. + BUCZEK-PULKA, M.	1986	ZNACZENIE SUROWCOWE PIASKOWCOW	87S/1385
PETEET, D. M.	1986	MODERN POLLEN RAIN AND VEGETAT	87S/0816
PETERMAN, Z. L. (4)	1986	PRELIMINARY ANALYSES OF OAK DE	87S/1396
PETERS, A. (2)	1986	FINITE ELEMENT GROUND-WATER MO	87S/2463
PETERSEN, K. S.	1986	MARINE MOLLUSCS AS INDICATORS	87S/1286
	1985	LATE WEICHSELIAN AND HOLOCENE	87S/2170
PETERSON, D. H. (4)	1986	THE MODIFICATION OF AN ESTUARY	87S/1656
PETERSON, W. L.	1986	LATE WISCONSINAN GLACIAL HISTO	87S/1752
PETHER, J.	1986	LATE TERTIARY AND EARLY QUATER	87S/2314
PETHO, S.	1986	EQUATIONS OF MOTION OF VERTICA	87S/2486
PETIT, J.-P. + BEAUCHAMP, J.	1986	SYNSEDIMENTARY FAULTING AND PA	87S/2357
PETIT, M. (4)	1986	LA BASSE TERRASSE CORALLIENNE	87S/2160
PETIT-MAIRE, N.	1986	PALAEOCLIMATES IN THE SAHARA O	87S/0766
PETIT-MAIRE, N. (2)	1984	AGES DES DEPOTS LACUSTRES RECE	87S/0092
PETROVA, V. V. + SVAL'NOV, V.	1986	ROLE OF BIOGENIC SILICA FOR FE	87S/1971
PETROVIC, S. (3)	1986	MEASUREMENT OF WAVES ON BIG RI	87S/2290
PETTS, G. E.	1982	CHANNEL CHANGES IN REGULATED R	87S/0338
PETUCH, E. J.	1986	THE PLIOCENE REEFS OF MIAMI: T	87S/1430
PEYBERNES, B. (3)	1986	COMPARATIVE STUDY OF THE LOWER	87S/1467
PFEIFFER, K.D. + SUNDERMANN, J	1986	EIN DREIDIMENSIONALES FLACHWAS	87S/2024
PHILLIPS, F. M. + PEETERS, L.	1986	PALEOCLIMATIC INFERENCES FROM	87S/2612
PHILLIPS, J. D.	1986	COASTAL SUBMERGENCE AND MARSH	87S/1188
	1986	SPATIAL ANALYSIS OF SHORELINE	87S/1676
PHUOC LOC, TA (2)	1986	UNE METHODE DE CALCUL PARALLEL	87S/0593
PICHARD, C. + FROHLICH, F.	1986	ANALYSES IR QUANTITATIVES DES	87S/2470
PICHOCKI, C. (6)	1986	CADRE GEOLOGIQUE DE CONCRETION	87S/2250
PICKARD, J. + ADAMSON, D. A. +	1986	THE EVOLUTION OF WATTS LAKE, V	87S/0278
PICKERING, K. & 8 OTHERS	1986	A HIGH SINUOSITY, LATERALLY MI	87S/0321
PICKERING, K. + STOW, D. + WAT	1986	DEEP-WATER FACIES, PROCESSES A	87S/1080
PICKERING, K. T. (2)	1986	PROGRESSIVE FILLING OF A CONFI	87S/2334
PICKERING, K. T. + STOW, D. A.	1986	INORGANIC MAJOR, MINOR AND TRA	87S/2750
PICKRILL, R. A.	1986	SEDIMENT PATHWAYS AND TRANSPOR	87S/2081
	1987	CIRCULATION AND SEDIMENTATION	87S/2404
PICKRILL, R. A. + IRWIN, J.	1986	CIRCULATION AND SEDIMENTATION	87S/1392
PICKUP, G. + CHEWINGS, V. H.	1986	RANDOM FIELD MODELLING OF SPAT	87S/2302
PIERCE, J. (4)	1985	PARTICLE-SIZE RELATED, MINERAL	87S/0070
PIERCE, J. W. (2)	1986	FLUX OF PARTICULATE MATTER IN	87S/2542
PIERCE, J. W. + NICHOLS, M. M.	1986	CHANGE OF PARTICLE COMPOSITION	87S/1105
PIERCE, K. L. (2)	1986	GLACIAL SEQUENCE NEAR MCCALL,	87S/0781
PIERRE, C. + ROUCHY, J-M.	1986	OXYGEN AND SULFUR ISOTOPES IN	87S/0969
PIERRO, M. DI + MORESI, M.	1984	CARATTERI GRANULOMETRICI, MINE	87S/0396

PIETKIEWICZ, A. (2)	1985	STANOWISKO INTERGLACJALU EEMSK	87S/2154
PIGOTT, J. D. + LAND, L. S.	1986	INTERSTITIAL WATER CHEMISTRY O	87S/1692
PIKUL JR, J. L. + ZUZEL, J. F.	1986	FORMATION OF SOIL FROST AS INF	87S/1322
PILLAI, M. K. K. (4)	1986	DDT RESIDUES IN THE RIVER JAMU	87S/0372
PILLANS, B. (4)	1986	RADIOCARBON EVIDENCE FOR THE T	87S/0155
PILSON, M. E. Q. (2)	1986	THE DEGRADATION OF 7,12-DIMETH	87S/0538
PIMPIREV, H.	1984	FACIES ENVIRONMENT AND STRATIG	87S/0463
PINAULT, M. (6)	1986	LA PROVENANCE DU MATERIEL GRES	87S/2803
PINCZES, Z.	1985	PERIGLACIAL SLOPE DEPOSITS AND	87S/0292
PINCZES, Z. + KERENYI, A.	1982	DIE KRYOPLANATION UND IHR BODE	87S/0881
PINGITORE JR, N. E. + EASTMAN,	1986	THE COPRECIPITATION OF SR2+ WI	87S/1954
PINGREE, R. D. (2)	1986	LOW SEA-LEVEL TIDAL ORIGIN OF	87S/1243
PIPER, D. Z. + RUDE, P. D. + M	1987	THE CHEMISTRY AND MINERALOGY O	87S/2251
PIRAZZOLI, P. A.	1986	MARINE NOTCHES.	87S/1293
	1986	SECULAR TRENDS OF RELATIVE SEA	87S/1802
	1986	THE EARLY BYZANTINE TECTONIC P	87S/1829
	1985	SEA LEVEL CHANGE.	87S/2689
PIRAZZOLI, P. A. & 6 OTHERS	1985	LEEWARD ISLANDS (MAUPITI, TUP	87S/1315
PIRAZZOLI, P. A. (2)	1984	LATE HOLOCENE SHORELINES AND S	87S/0274
	1984	THE SIGNIFICANCE OF EXPOSED CO	87S/0277
	1985	LATE HOLOCENE COASTAL MORPHOLO	87S/2185
PIRAZZOLI, P. A. + KAWANA, T.	1984	LATE HOLOCENE SEA-LEVEL CHANGE	87S/0275
PIRAZZOLI, P. A. + MONTAGGIONI	1986	LATE HOLOCENE SEA-LEVEL CHANGE	87S/0855
PIRAZZOLI, P. A. + SCHNACK, E.	1985	INTERNATIONAL SYMPOSIUM ON LAT	87S/1280
PIRAZZOLI, P. A. + SUTER, J. R	1986	LATE QUATERNARY SEA-LEVEL CHAN	87S/1801
PISIAS, N. (2)	1986	SEASONAL VARIATION OF SILICOFL	87S/0183
PISIAS, N. G.	1986	VERTICAL WATER MASS CIRCULATIO	87S/0483
PISIAS, N. G. (2)	1987	AGE DATING AND THE ORBITAL THE	87S/2587
PISSART, A. (2)	1985	VALEUR STATISTIQUE DES COMPTAG	87S/0644
PIVEN', P. I. + VAGANOV, P. A.	1986	THE RELATIONSHIP OF NODULES MO	87S/0326
PIZZUTO, J. E.	1986	BARRIER ISLAND MIGRATION AND O	87S/0144
	1986	FLOW VARIABILITY AND THE BANKF	87S/1632
	1987	SEDIMENT DIFFUSION DURING OVER	87S/2523
PLANA, F. (2)	1987	QUANTITATIVE X-RAY DIFFRACTION	87S/2471
PLANTER, M. + WISNIEWSKI, R. J	1985	FACTORS AFFECTING NUTRIENT BUD	87S/2063
PLASSCHE, O. VAN DE	1986	SEA-LEVEL RESEARCH: A MANUAL F	87S/1281
	1986	INTRODUCTION: SEA-LEVEL RESEAR	87S/1282
	1985	TIME-LIMIT ASSESSMENT OF SOME	87S/2169
PLASSCHE, O. VAN DE (2)	1986	RADIOCARBON DATING.	87S/1255
PLATEL, J.-P. (4)	1984	UN EXEMPLE PRECIS DU PASSAGE C	87S/0452
PLAVSIC, M. (2)	1986	PREPARATION AND SOLUBILITY OF	87S/1504
PLESHA, P. (5)	1986	INTER-LABORATORY COMPARISON OF	87S/0578
PLINT, A. G. + WALKER, R. G. +	1986	CARDIUM FORMATION 6. STRATIGRA	87S/1445
PLUGER, W. L. (5)	1986	SEDIMENT ACCUMULATION RATES IN	87S/1363
PLUMMER, L. N. (2)	1986	THE SOLUBILITY OF BACO3(CR) (	87S/1955
PO-SHU HUANG, + DONG-PING WANG	1986	ANALYSIS OF RESIDUAL CURRENTS	87S/1146
PODBORNY, E. E. + CHAPLYGIN, Y	1986	GEOTHERMAL STUDIES OF THE PERM	87S/2720
POKRAS, E. M. + MIX, A. C.	1987	EARTH'S PRECESSION CYCLE AND Q	87S/2592
POKRAS, E. M. + MOLFINO, B.	1986	OCEANOGRAPHIC CONTROL OF DIATO	87S/0487
POL, C. (4)	1986	ALLUVIAL SYSTEMS IN THE NORTHW	87S/0388
POLACH, H. (3)	1986	RADIOCARBON EVIDENCE FOR THE T	87S/0155
POLLACK, J. B. (3)	1986	A HYBRID MODEL OF THE CO2 GEOC	87S/1509
POLLARD, W. H. (2)	1986	GROUND-ICE INVESTIGATIONS, KLO	87S/0866
POLLASTRO, R. M. + BARKER, C.	1986	APPLICATION OF CLAY-MINERAL, V	87S/0990
POMEAU, Y. (4)	1986	AUTOMATES CELLULAIRES POUR LES	87S/1576
POMEL, R. S. + MIALLIER, D. +	1985	DATATION D'UN SOL BRUN-ROUGE C	87S/1730
POMEROL, B.	1986	MINERALOGIE DES ARGILES ALBIEN	87S/0391
PONS, A. (2)	1986	UNE METHODE DE RECONSTRUCTION	87S/1252
PONS, J. C. (2)	1986	TWO POTENTIAL SOURCES FOR HOLO	87S/1059
PONTER, C. (2)	1986	IRON AND MANGANESE LAYERING IN	87S/1035
	1987	RARE EARTH ABUNDANCE PATTERNS	87S/2774
POPOV, A. I.	1985	METHODOLOGICAL FOUNDATIONS OF	87S/0860
POPP, B. N. + ANDERSON, T. F.	1986	TEXTURAL, ELEMENTAL, AND ISOTO	87S/1426
POPPE, L. J. + ELIASON, A. H.	1986	A COMPUTERIZED PARTICLE-SIZE A	87S/0571
POPPE, L. J. + HATHAWAY, J. C.	1986	FORMATION OF THE SHELF-EDGE CR	87S/2746
PORTER, S. C.	1986	PATTERN AND FORCING OF NORTHER	87S/1705
POTTER JR, N. (4)	1984	ICE-SHEET OVERRIDING OF THE IC	87S/0814
POTTER, P. E.	1986	SOUTH AMERICA AND A FEW GRAINS	87S/1496
POUCLET, A. + FUJIOKA, K. + CH	1986	PETROGRAPHY AND GEOCHEMISTRY O	87S/0734
POWASER, J. M. (2)	1986	GEOLIPIDS OF LATE CENOZOIC SED	87S/2261
PRA, G. DAI (2)	1986	AMINOSTRATIGRAPHY OF QUATERNAR	87S/1825
PRANDLE, D.	1986	GENERALISED THEORY OF ESTUARIN	87S/1145
PRASADA RAO, C.	1986	GEOCHEMISTRY OF TEMPERATE-WATE	87S/0162
PRATER, M. D. (3)	1986	REGIONAL COASTAL PROCESSES NUM	87S/1876
PRAUSNITZ, M. W. (3)	1986	LATE HOLOCENE TECTONIC MOVEMEN	87S/0854
PREDA, P. V.	1985	QUELQUES OBSERVATIONS SUR DES	87S/2034
PRELL, W. L. + CAMPO, E. VAN	1986	COHERENT RESPONSE OF ARABIAN S	87S/1261
PREMOLI SILVA, I. (2)	1986	OOIDS AND SHALLOW-WATER DEBRIS	87S/1357
PREMOVIC, P. I. + PAVLOVIC, M.	1986	VANADIUM IN ANCIENT SEDIMENTAR	87S/1520
PRENTICE, M. L. (3)	1984	ICE-SHEET OVERRIDING OF THE IC	87S/0814
PRESLEY, B. J. (2)	1986	THE GEOCHEMISTRY OF TRACE META	87S/0106
	1984	IRIDIUM IN MISSISSIPPI RIVER S	87S/0521
	1986	VARIATIONS OF CALCIUM CARBONAT	87S/0536
PRESLEY, B J. + STEARNS, S.	1986	INTERSTITIAL WATER CHEMISTRY.	87S/2748
PRESTON, M. R. + AL-OMRAN, L.	1986	DISSOLVED AND PARTICULATE PHTH	87S/1665
PRESTRUD, S. (2)	1986	DYNAMICS OF PERIGLACIAL SORTED	87S/1849
PREU, C.	1985	ERSTE FORSCHUNGSERGEBNISSE QUA	87S/1313
PRICE, N. B. (2)	1986	THE BEHAVIOUR OF MOLYBDENUM AN	87S/1495
PRICE, N. B. (6)	1986	THE DISTRIBUTION AND BEHAVIOUR	87S/2280
PRICE, S.-M. (2)	1985	PALAEOECOLOGY OF ALNUS (ALDER	87S/0231
PRIETO, J. GRACIA	1985	LAS FORMACIONES ALUVIALES DE L	87S/1260
PRIOR, D. B. (2)	1986	ESTUARINE ENVIRONMENTS.	87S/0686
PRIOR, D. B. + DOYLE, E. H. +	1986	THE CURRITUCK SLIDE, MID-ATLAN	87S/1339
PRITCHARD, D. W. (2)	1986	RESPONSES OF UPPER CHESAPEAKE	87S/2541
PROBER, C. (4)	1986	DETAILLIERTE KARTIERUNG DER OB	87S/2088
PROBIERZ, K. (2)	1985	PIASKOWCE KARBONSKIE Z REJONU	87S/0957
PROBST, J.-L.	1986	DISSOLVED AND SUSPENDED MATTER	87S/0073
PROBST, J.-L. (2)	1986	EROSION ET TRANSPORT DE MATIER	87S/0668
PROSKY, J. L. (2)	1986	COMPOSITIONAL SECTOR ZONING IN	87S/0418
PROSZYNSKA-BORDAS, H.	1985	THERMOLUMINESCENCE DATING IN L	87S/0176
PROUSE, N. J. (2)	1985	OCCURRENCE OF SPARTINA MACRODE	87S/0099
PROUST, D. + EYMERY, J.-P. + B	1986	SUPERGENE VERMICULITIZATION OF	87S/1545
PRUSINKIEWICZ, Z.	1985	WSPOLCZESNE TENDENCJE ROZWOJOW	87S/1003
PSILOVIKOS, A. + KARISTINEOS,	1986	A DEPOSITIONAL SEDIMENTARY MOD	87S/1462
PSUTY, N. P.	1986	HOLOCENE SEA LEVEL IN NEW JERS	87S/2159
PUCCI, A. E. (2)	1985	DISTRIBUTION OF IRON AND MANGA	87S/1888
PUECHMAILLE, C. (2)	1986	GEOCHEMISTRY OF TERTIARY ALTER	87S/0564
PUIGDEFABREGAS, C. + MUNOZ, J.	1986	THRUST BELT DEVELOPMENT IN THE	87S/2349
PUJOS, M. + ODIN, G. S.	1986	LA SEDIMENTATION AU QUATERNAIR	87S/2579
PULS, W. + KUEHL, H. + KRAAS,	1986	SETTLING VELOCITY OF MUD FLOCS	87S/0606
PUMINOV, A. P. + DEGTYARENKO,	1986	ON THE SHORELINE DYNAMICS OF R	87S/1198
PURCHASE, N. G. + FERGUSSON, J	1986	THE DISTRIBUTION AND GEOCHEMIS	87S/1390
PURNACHANDRA RAO, Y.	1987	MINERALOGY OF POLYMETALLIC NOD	87S/2267
PURSER, B. H. (2)	1986	LA CIMENTATION DANS LES RECIFS	87S/1422
PYE, K. (2)	1987	DUST TRANSPORT AND THE QUESTIO	87S/2038
PYE, K. + BOWMAN, G. M.	1984	THE HOLOCENE MARINE TRANSGRESS	87S/1207
PYE, K. + KRINSLEY, D. H.	1986	MICROFABRIC, MINERALOGY AND EA	87S/1406
PYOKARI, M.	1986	RELATION OF GRAIN SIZE DISTRIB	87S/1109

QI, WANG + ZHU ERQIN, + ZHANG	1985	THE ASSEMBLAGE OF AUTHIGENIC I	87S/0532
QIANG HUANG, ZI (3)	1986	AN ELECTROCHEMICAL STUDY OF TH	87S/0114
QINGCHAO, YE	1986	ON THE DEVELOPMENT OF THE ABAN	87S/0698
QINGWU, GUO (3)	1987	AN EXPERIMENTAL STUDY ON THE F	87S/2520
QIPU, ZHENG	1986	DAMAGE OF ICE CONE AND ICE DOM	87S/1331
QIU CHUANZHU, (3)	1986	DISTRIBUTION REGULARITY OF SED	87S/1341
QIWEN, ZHANG + WANG SHAOWU	1986	A COMPARATIVE STUDY OF 1982-19	87S/2090
QIZHONG, WEN + DIAO GUIYI, + S	1985	GEOCHEMICAL CHARACTERISTICS OF	87S/0245
QUADE, J.	1986	LATE QUATERNARY ENVIRONMENTAL	87S/2614
QUANJI, ZHAO (2)	1986	STUDY OF MATERIAL COMPOSITIONS	87S/2424
QUEVAUVILLER, P. + MOITA, I.	1986	HISTOIRE HOLOCENE D'UNE SYSTEM	87S/2223
QUIGLEY, M. A. + ROBBINS, J. A	1986	PHOSPHORUS RELEASE PROCESSES I	87S/0928
QUINIF, Y. (3)	1986	LA THERMOLUMINESCENCE DU QUART	87S/0585
QUINN, J. G. (3)	1986	ORGANIC COPPER AND CHROMIUM CO	87S/0537
QUINN, J. G. (4)	1986	TREATMENT OF SOLIDS AND PETROL	87S/2277
QUZHANG, LI	1985	ANALYSIS OF PROBABILITY FOR MA	87S/0588

RABITTI, S. (3)	1987	THE ROLE OF SUSPENDED MATTER I	87S/2792
RAD, F. K.	1986	A JURASSIC DELTA IN THE EASTER	87S/1388
RADHAKRISHNA, B. P. + DEVARAJU	1986	BANDED IRON-FORMATION OF INDIA	87S/2420
RADOANE, M. (2)	1986	EFFECTELE BARAJELOR IN DINAMIC	87S/2291
RADOANE, M. + ICHIM, I.	1985	GEOMORPHOLOGICAL REMARKS ON TH	87S/2050
RADOANTE, M.	1985	TENDANCES DANS LA FORMATION DE	87S/0091
RADTKE, D. B.	1985	SEDIMENT SOURCES AND TRANSPORT	87S/0354
RADTKE, U.	1985	UNTERSUCHUNGEN ZUR ZEITLICHEN	87S/1309
	1986	VALUE AND RISKS OF RADIOMETRIC	87S/1827
RADTKE, U. (2)	1985	NEUE ERKENNTNISSE ZUM MARINEN	87S/1305
RAFIQPOOR, M. D. (2)	1986	DIE JUNGPLEISTOZANE VERGLETSCH	87S/1754
RAGAN, J. + SMOSNA, R.	1987	SEDIMENTARY CHARACTERISTICS OF	87S/2572
RAGLAND, D. A. + DONOVAN, R. N	1985	THE COOL CREEK FORMATION (ORD	87S/0442
RAHHALI, I. (4)	1986	COMPARATIVE STUDY OF THE LOWER	87S/1467
RAISWELL, R. (2)	1986	THE USE OF CHROMIUM REDUCTION	87S/0567
RAISWELL, R. + BERNER, R. A.	1985	PYRITE FORMATION IN EUXINIC AN	87S/1970
RAITHBY, G. D. (2)	1986	TREATMENT OF NON-LINEARITIES I	87S/0599
RAJAGURU, S. N. (2)	1987	LATE QUATERNARY ALLUVIAL HISTO	87S/2118

RAJAMANICKAM, G. V. + VETHAMON	1986	EFFECT OF WAVES IN THE REDISTR	87S/1200
RAJU, K. G. R. (2)	1986	BED LOAD TRANSPORT OF SEDIMENT	87S/2487
	1986	SUSPENDED LOAD TRANSPORT OF SE	87S/2488
RAKOVSKAYA, E. M. (3)	1986	LANDSCAPES OF THE EDGE ZONE OF	87S/0832
RALSTON, I. T. + LEVINSON, A.	1986	URANIUM SERIES DISEQUILIBRIUM	87S/2417
RAMAKRISHNAN, M. (2)	1985	BABABUDAN - A LATE ARCHAEAN IN	87S/0405
	1985	BABABUDAN - A LATE ARCHAEAN IN	87S/0472
RAMAKRISHNAN, M. (3)	1986	MINERAL COMPOSITION, TEXTURES	87S/1967
RAMAMURTHY, A. S. + SATISH, M.	1986	DISCHARGE CHARACTERISTICS OF F	87S/0024
RAMAMURTHY, A. S. + TIM, U. S.	1986	RECTANGULAR LATERAL ORIFICES I	87S/0022
RAMAPRIAN, B. R. (2)	1985	THE USE OF FLUSH-MOUNTED HOT-F	87S/1089
RAMASWAMY, B. + KAWAHARA, M. +	1986	LAGRANGIAN FINITE ELEMENT METH	87S/1585
RAMESH, R. + BHATTACHARYA, S.	1986	CLIMATIC CORRELATIONS IN THE S	87S/2604
RAMI, A. (4)	1986	COMPACTION AND MOVEMENT OF INT	87S/0046
RAMOS PEREIRA, A. + BORGES COR	1985	DUAS GERACOES DE DUNAS CONSOLI	87S/0263
RAMOS, A. + SOPENA, A. + PEREZ	1986	EVOLUTION OF BUNTSANDSTEIN FLU	87S/1896
RAMPAZZO, G. (4)	1987	THE ROLE OF SUSPENDED MATTER I	87S/2792
RAMSEYER, K. + BOLES, J. R.	1986	MIXED-LAYER ILLITE/SMECTITE MI	87S/0556
RANDALL, R. E. (2)	1986	THE LAGOONS OF SHINGLE STREET,	87S/2060
RANG, M. C. + KLEIJN, C. E. +	1986	HISTORICAL CHANGES IN THE ENRI	87S/0940
RAO, C. G. + SHARMA, D. K.	1986	HIGH-MAGNESIUM CALCITE FROM SO	87S/1440
RAO, C. G. + SHARMA, D.K. + KU	1986	FLAT STRATIFICATION FROM A QUA	87S/1113
RAO, C. GUNDU + SHARMA, D. K.	1986	DOLOMITISATION OF MICRITIC LIM	87S/2328
RAO, C. PRASADA	1986	GEOCHEMISTRY OF TEMPERATE-WATE	87S/0162
RAO, V. P.	1986	PHOSPHORITES FROM THE ERROR SE	87S/0977
RAO, Y. PURNACHANDRA	1987	MINERALOGY OF POLYMETALLIC NOD	87S/2267
RAPP, A.	1986	COMPARATIVE STUDIES OF ACTUAL	87S/2211
RAPP, A. (2)	1986	EROSION AND SEDIMENTATION BY W	87S/1366
RAPP, A. + NYBERG, R. + LINDH,	1986	NIVATION AND LOCAL GLACIATION	87S/2129
RAPPOL, M.	1985	CLAST-FABRIC STRENGTH IN TILLS	87S/0200
RAPPOL, M. (2)	1985	SEDIMENTOLOGY AND GENESIS OF G	87S/1757
RASCH, R. F. (2)	1985	SEA-FLOOR PHOSPHORITES ALONG T	87S/0298
RATHORE, J. S. (2)	1986	THICKNESS OF PRE- ZECHSTEIN- S	87S/2480
RAU, S. (5)	1986	THE BENTHIC CYCLE OF COPPER: E	87S/1525
RAUDKIVI, A. J.	1986	FUNCTIONAL TRENDS OF SCOUR AT	87S/0023
RAUKAS, A. (2)	1986	GEOLOGICAL DEVELOPMENT OF LARG	87S/0094
RAUP, O. B. + MADSEN, B. M.	1986	DANBURITE IN EVAPORITES OF THE	87S/0414
RAWAT, J. S.	1985	HYDROMETRIC IMPLICATIONS OF MO	87S/0671
RAY, S. (2)	1987	PH PROFILES FROM DIATOM STRATI	87S/2058
RAYMO, M. (2)	1986	MATUYAMA 41 000-YEAR CYCLES: N	87S/2589
RAYNAL, J. P. (2)	1986	NOUVELLES DONNEES SUR LE QUATE	87S/1310
RAZINA, T. P. (4)	1986	EVALUATION OF TRANSGRESSION-RE	87S/1438
REA, D. K. (2)	1986	POST-MIDDLE OLIGOCENE EOLIAN D	87S/2255
	1986	SITES 597, 598, 599, 504, 600,	87S/2771
REA, D. K. + JANECEK, T. R.	1986	GRAIN SIZE CHANGES IN REWORKED	87S/2256
REA, D. K. + LEINEN, M.	1986	CRUSTAL SUBSIDENCE AND CALCITE	87S/2253
	1986	NEOGENE CONTROLS ON HYDROTHERM	87S/2265
READ, A. A. (2)	1986	THE EVOLUTION AND MECHANICS OF	87S/1616
READ, J. F. (2)	1986	SEDIMENTOLOGY AND BASIN EVOLUT	87S/1451
READING, H. G.	1986	SEDIMENTARY ENVIRONMENTS AND F	87S/1077
	1986	FACIES.	87S/1078
READING, H. G. (2)	1986	SEDIMENTATION AND TECTONICS.	87S/0982
REAL, F. C. DE S.	1985	SEDIMENTOLOGIA E PALEOCLIMATOL	87S/0229
REASONER, M. A. + HEALY, R. E.	1986	IDENTIFICATION AND SIGNIFICANC	87S/2583
REAVES, C. M.	1986	ORGANIC MATTER METABOLIZABILIT	87S/1217
REAVES, C. M. (4)	1986	THE USE OF CHROMIUM REDUCTION	87S/0567
REBELO, F.	1985	CONTRIBUICAO PARA O CONHECIMEN	87S/0286
RECZYNSKA-DUTKA, M.	1986	ECOLOGY OF SOME WATERS IN THE	87S/2791
REDDERING, J. S. V.	1987	SUBTIDAL OCCURRENCES OF LADDER	87S/2495
REED, J. K. (2)	1986	PRODUCTION AND OFF-BANK TRANSP	87S/1340
REEDER, R. J. + PROSKY, J. L.	1986	COMPOSITIONAL SECTOR ZONING IN	87S/0418
REEDMAN, A. J. (2)	1986	THE SUBMARINE ERUPTION AND EMP	87S/0385
REEH, N. (2)	1985	OBJECTIVE RECONSTRUCTIONS OF T	87S/1747
REEH, N. (4)	1986	PLACERS OF COSMIC DUST IN THE	87S/1082
REES, L. V. C. (2)	1986	ADSORPTION OF ACTINIDES BY MAR	87S/1860
REFFAY, A. + CAMPY, M. + RICHA	1986	LES FORMATIONS CARBONATEES DE	87S/1227
REGAYA, K.	1984	LES ACCUMULATIONS CALCAIRES DA	87S/0198
REID, D. F. (3)	1986	THE GEOCHEMISTRIES OF 210PO AN	87S/2423
REID, G. + MCMANUS, J.	1987	SEDIMENT EXCHANGES ALONG THE C	87S/1679
REID, I. (2)	1986	EVOLUTION AND SEDIMENTARY CHAR	87S/2078
REID, I. (3)	1986	SEDIMENTATION IN THE AFRICAN R	87S/2360
REIMER, T. O.	1986	ALUMINA-RICH ROCKS FROM THE EA	87S/1018
REIMERS, C. E. + SMITH JR, K.	1986	RECONCILING MEASURED AND PREDI	87S/1982
REINSON, G. E. + FOSCOLOS, A.	1986	TRENDS IN SANDSTONE DIAGENESIS	87S/0955
REITZER, H. (3)	1986	VELOCITY MEASUREMENTS IN A SOL	87S/2450
REITZER, H. (4)	1986	FLOW MEASUREMENTS IN A SOLID-L	87S/1060
REN MEIE (3)	1986	ANALYSIS OF DISCHARGE-SEDIMENT	87S/0672
REN MEIE, + SHI YUNLIANG	1986	SEDIMENT DISCHARGE OF THE YELL	87S/1644
REN ZHUOGAO, + HE JUN	1986	WAVE-CURRENT FORCE COEFFICIENT	87S/1571
REN, MEI-E (2)	1986	SEDIMENT SUPPLY TO THE CONTINE	87S/1699
REN, MEI-E + YUN-LIANG SHI	1986	SEDIMENT DISCHARGE OF THE YELL	87S/2099
RENARD, M.	1986	PELAGIC CARBONATE CHEMOSTRATIG	87S/0412
	1986	CHIMISME DE L' OCEAN, PHENOMEN	87S/1951
RENARD, M. (3)	1986	ETUDE DE LA VARIABILITE MINERA	87S/1348
RENARDY, Y.	1985	INSTABILITY AT THE INTERFACE B	87S/1598
RENAUD, M.-C. (2)	1984	LA CAUNE DE L'ARAGO (TAUTAVEL,	87S/0458
RENAUT, R. W. (2)	1986	SEDIMENTOLOGY, STRATIGRAPHY AN	87S/2069
	1986	SEDIMENTATION IN THE AFRICAN R	87S/2360
RENAUT, R. W. + TIERCELIN, J.	1986	MINERAL PRECIPITATION AND DIAG	87S/2094
RENBERG, I.	1985	INFLUENCES OF ACIDIFICATION ON	87S/0364
RENBERG, I. + WALLIN, J.-E.	1985	THE HISTORY OF THE ACIDIFICATI	87S/0086
RENBERG, I. + WIK, M.	1985	SOOT PARTICLE COUNTING IN RECE	87S/0087
RENDIGS, R. R. (2)	1983	GEORGES BANK MONITORING PROGRA	87S/0318
RENGER, E.	1986	NEW TECHNOLOGY AND AUTOMATION	87S/1073
REQUEJO, A. G. (2)	1986	OVERVIEW OF THE RECENT SEDIMEN	87S/1336
RETALLACK, G.	1986	REAPPRAISAL OF A 2200 MA-OLD P	87S/1029
RETELLE, M. J.	1986	GLACIAL GEOLOGY AND QUATERNARY	87S/1805
RETTIG, S. L. + JONES, B. F.	1986	EVALUATION OF A SUGGESTED SEQU	87S/1069
REVSBECH, N. P. + MADSEN, B. +	1986	OXYGEN PRODUCTION AND CONSUMPT	87S/1972
REVUELTA, M. BUSTILLO + FORT G	1986	EVOLUCION GEOQUIMICA DEL ESTRO	87S/2817
REX, D. C. (3)	1986	THE HOLTAKT CONGLOMERATE NORTH	87S/0395
REY, J. (5)	1986	COMPARATIVE STUDY OF THE LOWER	87S/1467
REYNOLDS JR, R. C.	1986	THE LORENTZ- POLARIZATION FACT	87S/1528
REYNOLDS, R. C. (2)	1986	CLAY MINERALOGY OF SHALE-LIMES	87S/1548
REYNOLDS, S.	1987	A RECENT TURBIDITY CURRENT EVE	87S/2096
RHODES, D. + LANTOS, E. A. + L	1984	PINE POINT OREBODIES AND THEIR	87S/0515
RHODES, E. G. (2)	1984	HOLOCENE SEA-LEVEL HISTORY OF	87S/1176
RIBBERINK, J. S. (2)	1986	THE VALIDITY OF DEPTH-INTEGRAT	87S/0615
RIBES, E. + RIBES, J. C. + BAR	1987	EVIDENCE FOR A LARGER SUN WITH	87S/2593
RIBES, J. C. (2)	1987	EVIDENCE FOR A LARGER SUN WITH	87S/2593
RICE, D. L.	1986	EARLY DIAGENESIS IN BIOADVECTI	87S/0496
RICHARD, H. (3)	1986	LES FORMATIONS CARBONATEES DE	87S/1227
RICHARDS, A (3)	1986	POSSIBLE SEDIMENT SCAVENGING O	87S/2276
RICHARDS, G. W.	1986	LATE QUATERNARY DEFORMED SHORE	87S/1832
RICHARDS, K.	1986	FLUVIAL ENVIRONMENTS.	87S/0656
RICHARDS, P. C.	1985	UPPER OLD RED SANDSTONE SEDIME	87S/2308
	1985	A LOWER OLD RED SANDSTONE LAKE	87S/2309
RICHARDSON, E. V. (3)	1986	WASHLOAD AND FINE SEDIMENT LOA	87S/1606
RICHARDSON, J L. (2)	1986	EVAPORITE MINERALOGY ASSOCIATE	87S/0519
RICHARDSON, N.	1986	THE MINERAL MAGNETIC RECORD IN	87S/0580
RICHARDSON, S. M. (2)	1986	A HYBRID MODEL OF THE CO2 GEOC	87S/1509
RICHMOND, G. M.	1986	TENTATIVE CORRELATION OF DEPOS	87S/2642
	1986	STRATIGRAPHY AND CORRELATION O	87S/2644
	1986	STRATIGRAPHY AND CHRONOLOGY OF	87S/2645
RICHMOND, G M. (3)	1986	QUATERNARY GLACIATIONS IN THE	87S/2586
RICHMOND, G. M. + FULLERTON, D	1986	INTRODUCTION TO QUATERNARY GLA	87S/2623
	1986	SUMMATION OF QUATERNARY GLACIA	87S/2624
RICHTER, W. (2)	1985	MORANEN DES SCHELFEISES ALS HO	87S/2142
RICHTER-BERNBURG, G.	1986	ZECHSTEIN 1 AND 2 ANHYDRITES:	87S/1915
RICKETTS, B. D.	1986	STYLES OF ALLUVIAL FAN-BRAID P	87S/0985
RIDD, P. (2)	1986	TIDAL MIXING AND TRAPPING IN M	87S/2402
RIDKY, R. W. + FITZGERALD, J.	1986	A FORTRAN 77 PROGRAM FOR ANALY	87S/1753
RIEGER, W. A. (2)	1986	LOW AUSTRALIAN SEDIMENT YIELDS	87S/0673
RIETHMULLER, R. + SCHRODER, M.	1986	MEASUREMENT OF OPTICAL LIGHT A	87S/0697
RIJN, L. C. VAN	1986	MATHEMATICAL MODELS FOR SEDIME	87S/0610
	1986	MATHEMATICAL MODELING OF SUSPE	87S/1605
RILEY, L. A. (4)	1985	PALYNOLOGY AND SIGNIFICANCE OF	87S/1270
RIPHAGEN, H. A. (2)	1986	SHALL4 - AN IMPLICIT COMPACT F	87S/0572
RISK, M. J. (2)	1987	FRINGING REEF GROWTH ON A TERR	87S/2576
RISPENS, F. B. (2)	1986	INDICATION OF A DIAGENETICALLY	87S/1349
RITTER, D. F. + TEN BRINK, N.	1986	ALLUVIAL FAN DEVELOPMENT AND T	87S/2626
RIVELLI, F. R. (3)	1984	ESTUDIO SEDIMENTOLOGICO DE LAS	87S/0650
RIVKINS, YE. M. + TOKAREV, V.	1986	BIOGEOCHEMICAL PROCESSES IN TH	87S/1526
RIZK, F. F. + DEMIRPOLAT, S.	1986	PRE- HURRICANE VS. POST-HURRIC	87S/2550
ROALDSET, E. (3)	1986	LATE WEICHSELIAN TRANSGRESSION	87S/2697
ROBB, G. A. (5)	1986	THE VIKING FORMATION IN THE CA	87S/0986
ROBBE, D. + MARCHANDISE, P. +	1985	METAUX LOURDS DANS LE SEDIMENT	87S/0362
ROBBINS, J. A. (2)	1986	PHOSPHORUS RELEASE PROCESSES I	87S/0928
	1986	THE PARTITIONING OF 7 BERYLLIU	87S/0929
ROBERT, C. (2)	1986	SILICICLASTIC SEDIMENTS AT SIT	87S/0329
ROBERTS, F. I. (2)	1986	DICKITE- AND KAOLINITE-BEARING	87S/2447
ROBERTS, H. H. (2)	1986	SEDIMENTOLOGY AND PETROLOGY OF	87S/2740
ROBERTS, H. H. (3)	1986	STRATIFICATION IN MISSISSIPPI	87S/2500
ROBERTS, R. G. + CHURCH, M.	1986	THE SEDIMENT BUDGET IN SEVEREL	87S/1878
ROBERTSON, A. H. F. + OGG, J.	1986	PALAEOCEANOGRAPHIC SETTING OF	87S/2766
ROBERTSON, S. (3)	1986	CONTRASTING CLIMATIC HISTORIES	87S/2672
ROBERTSON-RINTOUL, M. S. E.	1986	A QUANTITATIVE SOIL-STRATIGRAP	87S/2163
ROBINSON, N. + CRANWELL, P. A.	1987	SOURCES OF THE LIPIDS IN THE B	87S/2061
ROBINSON, P. H.	1985	RECORD OF ROSS ICE SHEET GLACI	87S/2144
ROBINSON, S. G.	1986	THE LATE PLEISTOCENE PALAEOCLI	87S/0186

ROBINSON, S. W. (2)	1984	PRELIMINARY ASSESSMENT OF CLIM	87S/0760
	1986	IMPROVED METHOD FOR CORRELATIN	87S/2116
ROBISCH, P. A. (4)	1986	NITROGEN-CONTAINING AROMATIC C	87S/2272
ROBSON, J. N. + ROWLAND, S. J.	1986	IDENTIFICATION OF NOVEL WIDELY	87S/1514
ROCHETTE CORDEIRO, A. M.	1985	FORMAS E FORMACOES CRIO-NIVAIS	87S/0284
ROCK, N. M. S.	1986	CHEMISTRY OF THE DALRADIAN (VE	87S/1498
RODHE, A.	1985	GEOCHEMISTRY AND CLAY MINERALO	87S/1025
RODHE, L. (2)	1985	PINGOS IN NORTHERNMOST SWEDEN.	87S/1326
	1986	PINGOS AND PALSAS IN NORTHERNM	87S/2210
RODI, W. (2)	1986	SIMULATION OF HYDRODYNAMIC AND	87S/0620
RODOLFO, K. S. (2)	1986	SEDIMENTARY FACIES AND TECTONI	87S/2344
RODRIGUEZ ESTRELLA, T. + MONTE	1985	ESTUDIO DE LAS LINEAS DE COSTA	87S/0264
RODRIGUEZ, F. J. SORIA + SORIA	1985	EL MODELADO GLACIAR EN LAS VER	87S/0211
RODRIGUEZ VIDAL, J. (3)	1985	LOS DEPOSITOS HOLOCENOS EN EL	87S/0123
ROE, S.-L.	1987	CROSS STRATA AND BEDFORMS OF P	87S/2032
ROEBROEKS, W. (3)	1985	LITHOSTRATIGRAPHY AND PALAEOEN	87S/0237
ROEP, T. B.	1986	SEA-LEVEL MARKERS IN COASTAL B	87S/1285
ROGERS, K. H. (3)	1986	THE ROLES OF SEDIMENTATION AND	87S/2398
ROGERSON, R. J. (2)	1986	GLACIAL GEOMORPHOLOGY AND CHRO	87S/0777
ROGNON, P. (3)	1984	PALEOSOLS D'AGE PLEISTOCENE SU	87S/0197
ROGOWSKI, A. S. (2)	1986	MODELING SOIL EROSION, TRANSPO	87S/2278
ROLAN, E. (2)	1985	CARACTERIZACION DE LAS LAGUNAS	87S/0150
ROMAN, M. R. (4)	1986	PARTICULATE MATTER PRODUCTION	87S/2428
ROMANOVSKIY, N. N.	1986	THE INTERACTION BETWEEN A CRYO	87S/2191
RONA, P. A. (3)	1986	CHRONOLOGY OF SELECTED HYDROTH	87S/1346
RONAI, A.	1985	THE QUATERNARY OF THE GREAT HU	87S/0241
	1986	THE QUATERNARY OF THE GREAT HU	87S/0250
RONOV, A. B. + KHAIN, V. E. +	1986	GLOBAL QUANTITATIVE BALANCE OF	87S/1997
ROONEY, S. T. (4)	1986	DEFORMATION OF TILL BENEATH IC	87S/0222
ROOSEBOOM, A.	1986	THE CASE FOR THE APPLIED STREA	87S/0630
ROSA, R. DE + ZUFFA, G. G. + T	1986	PETROGRAPHY OF TRENCH SANDS FR	87S/2229
ROSE, J.	1986	WEEKEND EXCURSION TO SOUTHERN	87S/0236
	1986	QUATERNARY RESEARCH.	87S/1717
ROSE, J. + ALLEN, P. + KEMP, R	1985	THE EARLY ANGLIAN BARHAM SOIL	87S/1786
ROSE, J. + BOARDMAN, J. + KEMP	1985	PALAEOSOLS AND THE INTERPRETAT	87S/1716
ROSEN, M. R. + HOLDREN JR, G.	1986	ORIGIN OF DOLOMITE CEMENT IN C	87S/1908
ROSENBAUM, M. S. + WARREN, C.	1986	CREATING A GEOLOGICAL DATABASE	87S/1568
ROSENFELD, A. (6)	1986	HOLOCENE EVOLUTION OF THE NORT	87S/2700
ROSS, G. J. (3)	1986	AGE ESTIMATION OF THE SHULIE L	87S/0780
ROSSBACHER, L. A.	1986	NEAREST-NEIGHBOUR ANALYSIS: A	87S/1319
ROSSER, H. (2)	1986	A GEOCHEMICAL STUDY OF THE FOR	87S/2301
ROSSI, P. + DEYNOUX, M. + SIMO	1984	LES FORMATIONS GLACIERES DU PR	87S/0466
ROSZCZYNIALSKI, W. + WYRWICKA,	1986	OCENA PRZYDATNOSCI GEZ JAKO AK	87S/1383
ROTH, K. (2)	1986	SEMI-GEOSTROPHIC RESPONSE OF S	87S/1572
ROTHE, P. (3)	1986	LIGHT-DARK CYCLES IN OPAL-RICH	87S/1352
ROTHLISBERGER, F. (2)	1985	RELIABILITY TESTS AND INTERPRE	87S/1714
	1985	HOLOCENE GLACIER VARIATIONS IN	87S/1773
ROTHLISBERGER, F. + GEYH, M. A	1985	GLACIER VARIATIONS IN HIMALAYA	87S/1769
ROUCHY, J M. (2)	1986	OXYGEN AND SULFUR ISOTOPES IN	87S/0969
ROUCHY, J.-M. (2)	1986	INTERET DU COMPLEXE RECIFAL DU	87S/0974
ROURE, J. M. (3)	1985	APORTACIONES AL CONOCIMIENTO D	87S/0230
ROUSE, G. E. (2)	1986	AN EARLY PLEISTOCENE PROGLACIA	87S/2631
ROUSSEAU, D.-D. (4)	1986	LES FORMATIONS CARBONATEES DE	87S/1227
ROUX, M. (5)	1986	LES TERRAINS SEDIMENTAIRES DU	87S/1457
ROVERI, M. (2)	1986	PLIO-PLEISTOCENE SEDIMENTATION	87S/2356
ROWBOTHAM, G. (2)	1986	CHEMISTRY OF PRIMARY AND SECON	87S/1361
ROWE, L. K. (2)	1984	HYDROLOGY OF MID-ALTITUDE TUSS	87S/0082
ROWLAND, S. J. (2)	1986	IDENTIFICATION OF NOVEL WIDELY	87S/1514
ROY, G. D. (3)	1986	NUMERICAL SIMULATION OF STORM	87S/0602
ROY, P. S.	1984	NEW SOUTH WALES ESTUARIES: THE	87S/1175
ROZYCKI, S. Z.	1986	PYLOWE UTWORY TYPU LESSOWEGO N	87S/1118
RUBI, J. A. MARTIN (2)	1986	ESTUDIO DEL EFECTO DE MATRIZ E	87S/1960
RUBIN, D. M.	1987	FORMATION OF SCALLOPED CROSS-B	87S/2498
RUBINO, J.-L. (3)	1986	COMPARAISON DES FORMES DE L'ER	87S/1853
RUBIO GARCIA, J. C.	1985	DINAMICA GEOMORFOLOGICA ACTUAL	87S/0499
RUBIO GARCIA, J. C. (4)	1985	PAPEL GEOMORFOLOGICO DE SPARTI	87S/0498
RUBIO GARCIA, J. C. + FIGUEROA	1985	DINAMICA GEOMORFOLOGICA ACTUAL	87S/0124
RUDBERG, S.	1986	PRESENT-DAY GEOMORPHOLOGICAL P	87S/1334
RUDD, J. W. M. (2)	1986	METABOLIC ACTIVITIES IN FLOCCU	87S/1948
RUDDIMAN, W. & 20 OTHERS	1986	L'ENREGISTREMENT DES PALEOCIRC	87S/2765
RUDDIMAN, W. F.	1984	QUATERNARY NORTH ATLANTIC SURF	87S/0752
RUDDIMAN, W. F. + RAYMO, M. +	1986	MATUYAMA 41 000-YEAR CYCLES: N	87S/2589
RUDDIMAN, W. F. + SHACKLETON,	1986	NORTH ATLANTIC SEA-SURFACE TEM	87S/2606
RUDE, P. D. (2)	1987	THE CHEMISTRY AND MINERALOGY O	87S/2251
RUDNICK, D. T. + OVIATT, C. A.	1986	SEASONAL LAGS BETWEEN ORGANIC	87S/2386
RUDOWSKI, S.	1986	WYNIKI BADAN SEDYMENTOLOGICZNY	87S/1195
RUHLIN, D. E. + OWEN, R. M.	1986	FACTORS INFLUENCING THE RARE E	87S/2259
RUIZ LOPEZ, J. L. (3)	1985	EL MODELADO GLACIAR EN LAS VER	87S/0211
RUIZ ZAPATA, M. B. (2)	1985	SECUENCIA DE PROCESOS DURANTE	87S/0228
RULLKOTTER, J. (2)	1986	ACCUMULATION OF ORGANIC- CARBO	87S/1051
	1986	FACIES AND DIAGENESIS OF ORGAN	87S/1054
RULLKOTTER, J. + MUKHOPADHYAY,	1986	COMPARISON OF MESOZOIC CARBONA	87S/2760
RUSSEL, W. B. (2)	1985	MODELLING OF POROUS MEDIA BY R	87S/0017
RUSSO, G. E. (4)	1987	CAPACITY AND DIRECTION CHANGES	87S/2560
RUST, B. R. (2)	1986	A SEQUENCE OF SOFT-SEDIMENT DE	87S/0779
RUSZKOWSKA, B.	1985	FORMY RZEZBY PLAZY SPOWODOWANE	87S/1689
RUTGERS VAN DER LOEFF, M. M. (	1986	BENTHIC RESPIRATION MEASURED B	87S/1973
RUTH, E. (2)	1986	COPROSTANOLS IN ANTARCTIC MARI	87S/1980
RUTKOWSKI, J.	1986	THE OCCURRENCE OF CARBONIFEROU	87S/0367
RUTTER, N. W.	1985	DATING METHODS OF PLEISTOCENE	87S/2594
RUTTER, N. W. (3)	1986	SUMMARY OF QUATERNARY STRATIGR	87S/2629
RUTTER, N. W. (5)	1986	STRATIGRAPHY, PALEOECOLOGY, AN	87S/2671
RUTZEL, H. (4)	1986	DISTRIBUTION OF CD, PB AND CU	87S/0941
RYABININ, A. I. (2)	1986	SEDIMENTATION THERMODYNAMICS U	87S/1343
RYANZANTAEV, A. A. (2)	1986	SUBMERGED SHORELINES ON CONTIN	87S/0273
RYDEN, B. E.	1986	WINTER SOIL MOISTURE REGIME MO	87S/2204
RYDER, J. M. + CHURCH, M.	1986	THE LILLOOET TERRACES OF FRASE	87S/1807
RZECHOWSKI, J.	1986	PLEISTOCENE TILL STRATIGRAPHY	87S/2662
SAARNISTO, M. (3)	1986	SILICATE ANALYSES AND NORMATIV	87S/1076
SABADINI, R. + YUEN, D. A. + B	1985	COMMENTS ON ' PLEISTOCENE DEGL	87S/0739
SACKETT, W. + BROOKS, G. + CON	1986	STABLE ISOTOPE COMPOSITIONS OF	87S/2431
SACKETT, W. M.	1986	ORGANIC CARBON IN SEDIMENTS UN	87S/1981
SACKS, I. S. (4)	1986	SEDIMENT INCORPORATION IN ISLA	87S/0435
SADA, K. (2)	1986	THE STRUCTURAL RELATIONSHIP BE	87S/1470
SADLER, J. (2)	1985	THE NATURE OF LATE FLANDRIAN A	87S/1639
SADOURNY, R. (2)	1986	INHIBITION DE LA TURBULENCE BI	87S/0592
	1986	EFFETS DES ONDES D'INERTIE-GRA	87S/1575
SAEHR, D. (2)	1984	DIFFERENCIATION DES ESPACES IN	87S/0553
SAGER, S. L. (2)	1986	THE CHEMICAL CONTROL OF SOLUBL	87S/0110
SAHA, M. R. (3)	1986	DEPOSITION OF SAND BY SUSPENSI	87S/0034
SAHA, T. K. (2)	1986	CLAY MINERALS WITH IRON ORE GR	87S/1555
SAHU, K. C. + MUKHERJEE, S.	1985	ROLE OF PELITIC SEDIMENTS IN A	87S/1345
SAINT-GUILY, B.	1986	MOUVEMENTS INERTIELS LIBRES DA	87S/1574
SAINT-MARC, P. (5)	1986	CALCAIRES MESOZOIQUES DAN LES	87S/1942
SAINT-MARTIN, J.-P. + ROUCHY,	1986	INTERET DU COMPLEXE RECIFAL DU	87S/0974
SAKAGUCHI, Y. + KASHIMA, K. +	1985	HOLOCENE MARINE DEPOSITS IN HO	87S/0998
SALDARRIAGA, J. G. + WEST, D.	1986	HOLOCENE FIRES IN THE NORTHERN	87S/2616
SALGADO-LABOURIAU, M. (3)	1985	LATE QUATERNARY PALEOENVIRONME	87S/1725
SALIEGE, J. F. (5)	1985	LATE HOLOCENE CHANGES IN LAKE	87S/1735
SALIEGE, J.-F. (3)	1986	INTERPRETATION PALEOCLIMATIQUE	87S/1728
SALINAS, L. M. + DELAUNE, R. D	1986	CHANGES OCCURRING ALONG A RAPI	87S/1674
SALKIELD, A. P. (2)	1986	OBSERVATIONS OF THE TURBULENT	87S/0691
SALLENGER JR, A. H. + HOLMAN,	1985	WAVE ENERGY SATURATION ON A NA	87S/0133
SALLER, A. H.	1986	RADIAXIAL CALCITE IN LOWER MIO	87S/1922
SALO, A. + TUOMAINEN, K. + VOI	1986	INVENTORIES OF SOME LONG-LIVED	87S/1397
SALOMON, J. C. (2)	1986	TIDAL CURRENTS IN BAIE DE SEIN	87S/1994
SALVEMINI, A.	1984	OSSERVAZIONI PRELIMINARI SUI D	87S/0269
SALVIOLI MARIANI, E. (2)	1984	TECNICHE DI DETERMINAZIONE DEL	87S/0579
SAMAGA, B. R. + RAJU, K. G. R.	1986	BED LOAD TRANSPORT OF SEDIMENT	87S/2487
	1986	SUSPENDED LOAD TRANSPORT OF SE	87S/2488
SAMHAN, O. + ZARBA, M. + ANDER	1986	AEOLIAN CONTRIBUTIONS OF TRACE	87S/2516
	1987	MULTIVARIATE GEOCHEMICAL INVES	87S/2793
SAMSUDDIN, M. + SUCHINDAN, G.	1987	BEACH EROSION AND ACCRETION IN	87S/2561
SANDBERG, C. A. (3)	1986	LATE DEVONIAN EUSTATIC CYCLES	87S/1398
SANDBERG, P. A. (3)	1986	ISOTOPIC, CHEMICAL AND TEXTURA	87S/0509
	1986	TEXTURAL, ELEMENTAL, AND ISOTO	87S/1426
SANDERS, J. V. (2)	1986	HYDROTHERMAL SYNTHESIS AND CHA	87S/1984
SANJAUME SAUMELL, E. (2)	1985	UNA PLAYA FLANDRIENSE EN LA MA	87S/0125
SANJAUME SAUMELL, E. + FUMANAL	1985	EL LITORAL PLEISTOCENE DE FORM	87S/0265
SANKAR DAS, M. (3)	1985	TRACE ELEMENT STUDIES OF THE Z	87S/0404
SANLAVILLE, P. (2)	1983	ESQUISSE GEOMORPHOLOGIQUE DE L	87S/1821
SANLAVILLE, P. (3)	1985	DATATION DE TERRASSES MARINES	87S/1834
SANLAVILLE, P. (4)	1986	QUATERNARY MARINE AND LAGOONAL	87S/1820
SANMUGADAS, K. (2)	1985	DENITRIFICATION RATES IN RELAT	87S/0349
SANTANACH, P. (4)	1985	PALEOGENE STRIKE-SLIP DEFORMAT	87S/0447
SANTSCHI, P. H. (2)	1986	THE RELEVANCE OF SCAVENGING KI	87S/1873
SANUKIDA, S. (2)	1986	STUDIES ON THE CHARACTERISTIC	87S/2156
SANUKIDA, S. + MATSUSHITA, M.	1986	STUDIES ON THE MODERN SEDIMENT	87S/1138
SANVILLE, D. (3)	1986	ARAPAHO ROCK GLACIER, FRONT RA	87S/2198
SANZ DONAIRE, J. J. (2)	1985	RELACION ENTRE LA GLACIOMORFOL	87S/0210
SANZELLE, S. (4)	1985	DATATION D'UN SOL BRUN-ROUGE C	87S/1730
SARGENT, A.	1985	THE CARBON-14 CHRONOLOGY OF TH	87S/1713
SARMA, J. N.	1986	SEDIMENT TRANSPORT IN THE BURH	87S/0670
SARMA, J. N. + BASUMALLICK, S.	1986	CHANNEL FORM AND PROCESS OF TH	87S/2525
SARNTHEIN, M. + MIENERT, J.	1986	SEDIMENT WAVES IN THE EASTERN	87S/2513
SARNTHEIN, M. + STREMME, H. E.	1986	THE HOLSTEIN INTERGLACIATION:	87S/2596
SARRAF, S. (3)	1986	RECTANGULAR LATERAL ORIFICES I	87S/0022
SARTORELLI, A. N. + PESOWSKI,	1986	COMPRESSION AND SHEAR WAVE MET	87S/2635
SASAKI, K.	1985	MECHANICAL AND MINERAL COMPOSI	87S/0857
SASAKI, M.	1986	POLLEN ANALYTICAL STUDIES ON S	87S/1795
SASAKI, T. (2)	1985	CHANNEL MORPHOLOGY OF THE LOWE	87S/0081
SATISH, M. (2)	1986	DISCHARGE CHARACTERISTICS OF F	87S/0024
SATO, E. (2)	1985	ADSORPTION AND DESORPTION OF P	87S/1874
SAUMELL, E. SANJAUME (2)	1985	UNA PLAYA FLANDRIENSE EN LA MA	87S/0125
SAUMELL, E. SANJAUME + FUMANAL	1985	EL LITORAL PLEISTOCENE DE FORM	87S/0265
SAUNDERS, J. J. (2)	1986	GEOCHELONE IN ILLINOIS AND THE	87S/0821
SAVAGE, R. J. G. (2)	1986	EARLY RIFT SEDIMENTATION IN TH	87S/2364
SAVEL'YEVA, N. I. (4)	1986	THE BEHAVIOR OF HEAVY METALS I	87S/1387
SAVTSOVA, T. M. (2)	1986	BRAIDED CHANNEL FORMATION AS R	87S/2051
SAWYER, E. W.	1986	THE INFLUENCE OF SOURCE ROCK T	87S/0518
SAXBY, D. + FLETCHER, K.	1986	THE GEOMETRIC MEAN CONCENTRATI	87S/2465
SAYAO, O. J. (2)	1986	PHYSICAL MODELLING OF SUSPENDE	87S/0623
SCHAAF, A.	1985	LE TAUX D'ACCUMULATION DES SED	87S/0904
SCHAAFSMA, A. S. + DER KINDERE	1986	ULTRASONIC INSTRUMENTS FOR THE	87S/2020
SCHADE, C. J.	1986	COASTAL PROCESSES, ST. GEORGE	87S/2551
SCHAEFER, R. G. (3)	1986	FACIES AND DIAGENESIS OF ORGAN	87S/1054
SCHECKLER, S. E.	1986	OLD RED CONTINENT FACIES IN TH	87S/1399
SCHEMEL, L. E. + HAGER, S. W.	1986	CHEMICAL VARIABILITY IN THE SA	87S/2533
SCHENK, D. (4)	1986	NEAR-SURFACE GEOCHEMICAL PROCE	87S/1269
SCHIDLOWSKI, M. (2)	1986	GENESIS OF UPPER PROTEROZOIC-	87S/2329
SCHIEBER, J.	1986	STRATIGRAPHIC CONTROL OF RARE-	87S/0439
SCHIESTEL, R.	1986	SUR LA MODELISATION DES ECOULE	87S/0005
SCHIFF, S. L. + ANDERSON, R. F	1986	ALKALINITY PRODUCTION IN EPILI	87S/2053
SCHIMPF, D. J. (2)	1986	SAND MOVEMENT AND VEGETATION I	87S/1481
SCHLAGER, W. (2)	1986	NUTRIENT EXCESS AND THE DEMISE	87S/2569
SCHMIDT, R. (2)	1985	EVOLUTION OF POSTGLACIAL SEDIM	87S/1791
SCHMINCKE, H.-U. (3)	1986	PRIMARY COMPOSITION, ALTERATIO	87S/1362
SCHMITT, J. G. (2)	1986	BARRIER-ISLAND COASTLINE DEPOS	87S/1895
SCHMITT, J. G. + HAZEN, D. R.	1987	SEDIMENTATION OF THE LATE TRIA	87S/2305
SCHMITT, J.-M. + SIMON-COINCON	1985	LA PALEOSURFACE INFRA-LIASIQUE	87S/0454
SCHMITT, R. A. (3)	1986	RARE EARTH ELEMENT GEOCHEMISTR	87S/1351
SCHMITZ, W. + MANGINI, A. + ST	1986	SEDIMENT ACCUMULATION RATES IN	87S/1363
SCHMOKER, J. W. + HESTER, T. C	1986	POROSITY OF THE MIAMI LIMESTON	87S/1218
SCHNACK, E. (2)	1985	COMPARATIVE ANALYSIS OF HISTOR	87S/0844
SCHNACK, E. J. (2)	1985	INTERNATIONAL SYMPOSIUM ON LAT	87S/1280
SCHNEIDER, D. L. (4)	1987	PARTICLE AND SOLUTION PHASE DE	87S/2237
SCHNEIDER, R.-C. (2)	1986	VERTICAL DISTRIBUTION OF FALLO	87S/1395
SCHOBEL, J.	1986	BIBLIOGRAPHIA CRETACEA 22.	87S/0482
SCHOFIELD, J. C.	1985	COASTAL CHANGE AT OMAHA AND GR	87S/0156
SCHOFIELD, K. + ADAMS, A. E.	1985	STRATIGRAPHY AND DEPOSITIONAL	87S/2322
SCHOLER, P. J. (3)	1986	THE USE OF PB/210PB RATIOS IN	87S/1135
SCHOONMAKER, J. (3)	1986	COMPARISONS BETWEEN THE DIAGEN	87S/1542
SCHOUTEN, C. J. (3)	1986	HISTORICAL CHANGES IN THE ENRI	87S/0940
SCHRADER, H. + PISIAS, N. + GU	1986	SEASONAL VARIATION OF SILICOFL	87S/0183
SCHREIBER, B. C. + TUCKER, M.	1986	ARID SHORELINES AND EVAPORITES	87S/0721
SCHRIJVER, K. + BERTRAND, R. +	1986	FLUIDS IN CUPRIFEROUS DOLOSTON	87S/2411
SCHRIMPF, W.	1986	THE INFLUENCE OF INPUT PARAMET	87S/0619
SCHRODER, M. (2)	1986	MEASUREMENT OF OPTICAL LIGHT A	87S/0697
SCHROEDER, J. + BEAUPRE, M. +	1986	ICE-PUSH CAVES IN PLATFORM LIM	87S/2639
SCHROTER, T. (3)	1985	PROPERTIES AND ORIGIN OF UPPER	87S/0975
SCHUBEL, J. R. + PRITCHARD, D.	1986	RESPONSES OF UPPER CHEŞAPEAKE	87S/2541
SCHUBERT, R. (3)	1986	NUMERICAL SIMULATION OF UNSTEA	87S/0629
	1986	SUSPENDED SEDIMENT TRANSPORT I	87S/1093
SCHULTE, A. M. (2)	1986	COMPUTATION OF STEADY-STATE, G	87S/0001
SCHULZ, G.	1986	ERGEBNISSE DER INTERPRETATION	87S/0783
SCHULZ, H. D. (2)	1986	MINERALSTABILITATEN UND FRUHDI	87S/2426
SCHULZ, H. D. (5)	1986	NEAR-SURFACE GEOCHEMICAL PROCE	87S/1269
SCHUSTER, J. (2)	1986	LATE QUATERNARY GEOLOGY AND GE	87S/0761
SCHWAB, F. L.	1986	SEDIMENTARY 'SIGNATURES' OF FO	87S/2332
SCHWAN, J.	1986	THE ORIGIN OF HORIZONTAL ALTER	87S/1106
SCHWARTZ, D. L. + MULLINS, H.	1986	HOLOCENE GEOLOGIC HISTORY OF A	87S/0103
SCHWARTZ, M. L. (2)	1985	THE WORLD'S COASTLINE.	87S/0130
SCHWARTZ, M. L. (3)	1985	NET SHORE-DRIFT ON THE NORTH C	87S/1189
SCHWARTZ, M. L. + ANDERSON II,	1986	COASTAL GEOMORPHOLOGY OF PADRE	87S/1190
SCHWARTZ, M. L. + MAHALA, J. +	1985	NET SHORE-DRIFT ALONG THE PACI	87S/1183
SCHWEBEL, D. A.	1984	QUATERNARY STRATIGRAPHY AND SE	87S/1839
SCHWEDHELM, E. (3)	1987	TRANSPORT OF CLAY MINERALS AND	87S/1683
SCHWEITZER, F. (3)	1985	THE ABSOLUTE CHRONOLOGY OF THE	87S/0243
SCHWERDTNER, W. M.	1986	IDENTIFICATION OF EVAPORITE DI	87S/1427
SCOTT, D. B. + MEDIOLI, F. S.	1986	FORAMINIFERA AS SEA-LEVEL INDI	87S/1296
SCOTT, T. M. (4)	1986	SEDIMENTS OF THE INNER CONTINE	87S/2578
SCOURSE, J. D.	1986	THE ISLES OF SCILLY - FIELD GU	87S/2149
SCRIVEN, L. E. (3)	1986	ANALYSIS OF LUBRICATED SQUEEZI	87S/1580
SCRIVENER, O. (2)	1986	VELOCITY MEASUREMENTS IN A SOL	87S/2450
SCRIVENER, O. + BELIBEL, C. +	1986	FLOW MEASUREMENTS IN A SOLID-L	87S/1060
SCUDLARK, J. R. (3)	1986	INORGANIC AND ORGANIC SULFUR C	87S/1975
SEARLE, D. J. (2)	1985	THE BECHER SAND, A NEW STRATIG	87S/0716
SEARLE, D. J. + SEMENIUK, V.	1985	THE NATURAL SECTORS OF THE INN	87S/0717
SEARLE, D. J. + WOODS, P. J.	1986	DETAILED DOCUMENTATION OF A HO	87S/2706
SEARLE, R. C. (2)	1986	TURBIDITE DEPOSITION AND THE O	87S/2762
SEARLE, R. C. (3)	1985	SONAR ACOUSTIC FACIES AND SEDI	87S/0317
SEEDSMAN, R.	1986	THE BEHAVIOUR OF CLAY SHALES I	87S/0550
SEGAL, A. (2)	1986	A FINITE ELEMENT APPROXIMATION	87S/0600
SEGURET, M. (2)	1986	MICROFAILLES HYDROPLASTIQUES L	87S/0450
SEKIGUCHI, K. + HIRAI, A.	1986	ORGANIC GEOCHEMISTRY OF SEDIME	87S/0912
SEKINE, A. (3)	1986	DISTRIBUTIONS AND UPWARD FLUXE	87S/2582
SELARIU, O. (2)	1985	QUATERNARY ENVIRONMENTAL CHANG	87S/2681
SELLGREN, A. (2)	1986	RIVER FLOW WITH EXCESSIVE SUSP	87S/2491
SELLWOOD, B. W.	1986	SHALLOW-MARINE CARBONATE ENVIR	87S/0722
SEMEIJN, J. (3)	1985	SEDIMENTOLOGY AND GENESIS OF G	87S/1757
SEMENIUK, V.	1986	CALCRETE BRECCIA FLOATSTONE IN	87S/1013
SEMENIUK, V. (2)	1985	THE NATURAL SECTORS OF THE INN	87S/0717
SEMENIUK, V. + SEARLE, D. J.	1985	THE BECHER SAND, A NEW STRATIG	87S/0716
SEMINARA, G. (2)	1985	A UNIFIED BAR-BEND THEORY OF R	87S/0021
SEMINARA, G. + TUBINO, M.	1986	EFFECT OF TRANSPORT IN SUSPENS	87S/0655
SEMMEL, A.	1985	PERIGLAZIALMORPHOLOGIE.	87S/0873
SENATORE, M. R. (2)	1986	A COMPARISON BETWEEN A PRESENT	87S/2355
SENGUPTA, D. (3)	1986	THERMOLUMINESCENCE DATING OF Q	87S/2620
SENGUPTA, S. (4)	1986	DEPOSITION OF SAND BY SUSPENSI	87S/0034
	1986	BOUNDARY CONFORMED CO-ORDINATE	87S/1086
	1986	BOUNDARY CONFORMED CO-ORDINATE	87S/1092
SEPPALA, M.	1986	THE ORIGIN OF PALSAS.	87S/2209
SEPPALA, M. (2)	1986	EXPERIMENTAL FROST SHATTERING	87S/1328
SEREBRIANNYI, L. R.	1985	ANTARCTIC GLACIATION IN LIGHT	87S/0743
SEROVA, V. V. (2)	1986	GEOCHEMICAL FEATURES OF INDIAN	87S/2045
SERRAT, D. (3)	1985	SINTESIS DE LA DINAMICA GLACIA	87S/0212
SERVANT, M. (4)	1986	INTERPRETATION PALEOCLIMATIQUE	87S/1728
SESIANO, J. + MULLER, A.	1986	QUELQUES OBSERVATIONS DE GEOMO	87S/2652
SETLOCK, G. H. (2)	1985	PROCESSES CONTROLLING THE REGI	87S/0105
SEUNG CHAN KIM, (2)	1986	THE DISTRIBUTION AND TRANSPORT	87S/0166
SEVASTOPULO, G. D. (2)	1986	CARBONIFEROUS (DINANTIAN AND	87S/2376
SEWARD, D. + CHRISTOFFEL, D. A	1986	MAGNETIC POLARITY STRATIGRAPHY	87S/2591
SEYMOUR, R. J.	1986	RESULTS OF CROSS-SHORE TRANSPO	87S/0143
SHACKLETON, N. J. (2)	1986	OXYGEN ISOTOPES AND SEA LEVEL.	87S/1720
	1986	NORTH ATLANTIC SEA-SURFACE TEM	87S/2606
SHACKLETON, N. J. (6)	1987	AGE DATING AND THE ORBITAL THE	87S/2587
SHADAKSHARA SWAMY, N. (2)	1986	BANDED IRON-FORMATION AND ASSO	87S/1966
SHADFAN, H. + MASHHADY, A. S.	1985	PALYGORSKITE FROM TERTIARY FOR	87S/0562
SHAFFER, G.	1986	PHOSPHATE PUMPS AND SHUTTLES I	87S/0165
SHAHRABI, M. (2)	1986	HOLOCENE SEDIMENTOLOGY OF HYPE	87S/0095
SHAKESBY, R. A. (2)	1985	WOOD FRAGMENTS OF POSSIBLE CHE	87S/1271
SHAKESBY, R. A. (3)	1986	LAKE SHORELINE DEVELOPMENT, FR	87S/0878
SHANMING, GAO	1985	ORIGIN AND FORMATION OF SPHERI	87S/0051
SHAO MAORONG (3)	1986	SULFUR ISOTOPE OF THE TRIASSIC	87S/2823
SHAOBAI, S. (2)	1986	CLAY-ORGANIC COMPLEXES AS ADSO	87S/1535
SHAOJIA, MA (2)	1987	AN EXPERIMENTAL STUDY ON THE F	87S/2520
SHAOLING, HE + LIN BINGNAN	1986	2-D TIDAL FLOW BY OPERATOR- SP	87S/2479
SHAOMOU, CHEN (4)	1986	DISTRIBUTION REGULARITY OF SED	87S/1341
SHAOWU, WANG (2)	1986	A COMPARATIVE STUDY OF 1982-19	87S/2090
SHARIEF, F. A.	1986	DEPOSITIONAL ENVIRONMENTS OF T	87S/2366
SHARMA, D. K. (2)	1986	HIGH-MAGNESIUM CALCITE FROM SO	87S/1440
	1986	DOLOMITISATION OF MICRITIC LIM	87S/2328
SHARMA, D.K. (2)	1986	FLAT STRATIFICATION FROM A QUA	87S/1113
SHARMA, M. + CAREY, G. F.	1986	TURBULENT BOUNDARY-LAYER ANALY	87S/1577
SHARMA, P. (2)	1987	A REGENERATION MODEL FOR THE E	87S/2384
SHARP, M.	1985	' CREVASSE-FILL' RIDGES - A LA	87S/1267
SHARP, M. + DUGMORE, A.	1985	HOLOCENE GLACIER FLUCTUATIONS	87S/1774
SHARP, M. + GOMEZ, B.	1985	PROCESSES OF DEBRIS COMMINUTIO	87S/0201
SHARP, M. J. (2)	1986	DEBRIS FROM THE BASAL ICE OF T	87S/0202
	1986	CHARACTERIZATION OF PEBBLE FAB	87S/1744
SHARPE, J. K. (2)	1986	LONG-TERM SEDIMENT DEPOSITION	87S/1886
SHAW, D. (3)	1985	PALYNOLOGY AND SIGNIFICANCE OF	87S/1270
SHAW, J.	1987	GLACIAL SEDIMENTARY PROCESSES	87S/2633
SHAW, P. A. + COOKE, H. J.	1986	GEOMORPHIC EVIDENCE FOR THE LA	87S/2619
SHCHERBAKOV, E. M. (3)	1986	CHARACTERISTICS OF SUSPENDED S	87S/0306
SHCHERBAKOV, F. A. (2)	1985	RECONSTRUCTION OF SHELF ENVIRO	87S/1259
SHEMER, L.	1985	LAMINAR- TURBULENT TRANSITION	87S/1600
SHEN HUATI	1986	A MODEL OF GENESIS OF THE RELI	87S/1698
SHEN, H. W. (2)	1986	ANALYSIS AND COMPARISONS OF DE	87S/0032
SHEN, HUNG TAO + YAPA, P. D.	1986	FLOW RESISTANCE OF RIVER ICE C	87S/0025
SHENG, Y. P.	1986	XVII. MODELING BOTTOM BOUNDARY	87S/1155
SHENGRUI, YU (2)	1986	A SIMPLE MODEL OF ELEMENT BALA	87S/1652
SHENNON, I.	1985	THE COMPARISON OF SEA LEVEL CH	87S/2168
SHEPHARD, L. E. (5)	1984	ANALYSIS OF SLOPE STABILITY, W	87S/0299
SHEPPARD, J. C. (2)	1986	CONTRASTING CLIMATIC HISTORIES	87S/2672
SHERIDAN, J. M. (3)	1986	LONG-TERM SEDIMENT DEPOSITION	87S/1886

SHERMAN, K. M. (2)	1987	EVIDENCE THAT SEDIMENT TYPE IN	87S/2405
SHEU, D.-D. + PRESLEY, B. J.	1986	VARIATIONS OF CALCIUM CARBONAT	87S/0536
SHEVTSOVA, O. V. (5)	1986	THE BEHAVIOR OF HEAVY METALS I	87S/1387
SHI YUNLIANG (2)	1986	SEDIMENT DISCHARGE OF THE YELL	87S/1644
SHI YUNLIANG, + YANG WU, + REN	1986	ANALYSIS OF DISCHARGE-SEDIMENT	87S/0672
SHI, YAOLIN + CHI-YUEN WANG	1985	HIGH PORE PRESSURE GENERATION	87S/0320
SHI, YUN-LIANG (2)	1986	SEDIMENT DISCHARGE OF THE YELL	87S/2099
SHIBIN, SUN (3)	1987	AN APPROACH TO THE FACIES AND	87S/2565
SHIDELER, G. L.	1986	SEISMIC AND PHYSICAL STRATIGRA	87S/2537
SHIDELER, G. L. (2)	1986	GEOCHEMISTRY AND MINERALOGY OF	87S/2539
SHIH, T. I.-P. (2)	1986	AN ALGEBRAIC GRID GENERATION T	87S/0598
SHIH, T.-H. + LUMLEY, J. L.	1986	SECOND-ORDER MODELLING OF PART	87S/2022
SHIJIE, ZHUANG + PENG HANCHANG	1984	MICROANALYTICAL STUDY OF SOME	87S/0325
SHILTS, W. W. (3)	1986	GEOCHEMISTRY OF AQUATIC AND TE	87S/2055
SHILTS, W. W. (4)	1986	QUATERNARY CORRELATIONS IN ARC	87S/2627
SHIMIZU, H.	1985	PEBBLY MUDSTONE DIAPIRS OF THE	87S/0407
SHIMMIELD, G. B. + MURRAY, J.	1986	THE DISTRIBUTION AND BEHAVIOUR	87S/2280
SHIMMIELD, G. B. + PRICE, N. B	1986	THE BEHAVIOUR OF MOLYBDENUM AN	87S/1495
SHIN, H. W. + GREITZER, E. M.	1986	CIRCULATION MEASUREMENTS AND V	87S/1595
SHIONO, K. (3)	1986	TURBULENCE MEASUREMENTS IN THE	87S/0117
SHIOZAWA, T. (2)	1985	SEDIMENTATION RATES AND HEAVY	87S/0374
	1986	HEAVY METALS AND ACCUMULATION	87S/0375
SHIPLEY, A. M. (3)	1986	LOW-FREQUENCY SEA-LEVEL FLUCTU	87S/2701
SHIPLEY, T. H. (2)	1986	EQUATORIAL PACIFIC SEISMIC REF	87S/0914
	1986	EQUATORIAL PACIFIC SEISMIC REF	87S/1868
SHIPPEE, C. L. (5)	1986	CIRCULATION MEASUREMENTS AND V	87S/1595
SHIZUO, FENG (2)	1986	ON LAGRANGIAN RESIDUAL ELLIPSE	87S/1147
SHIZUO, FENG (3)	1986	A SIMULATION OF THE RESIDUAL F	87S/1173
SHMULEV, V. G. (4)	1986	SUBMERGED SHORELINES ON CONTIN	87S/0273
SHNITNIKOV, A. V.	1986	VARIABILITY OF THE TIEN-SHAN'	87S/2621
SHOEMAKER, L. L. (2)	1986	CHANNEL STORAGE OF FINE-GRAINE	87S/0666
SHOLKOVITZ, E. R. (3)	1985	239,240PU AND EXCESS 210PB INV	87S/0311
	1986	THE GEOCHEMISTRY OF URANIUM AN	87S/1043
SHOME, S. (2)	1986	FACIES MOSAIC IN THE GHUNERI M	87S/0406
SHOR, A. N. (2)	1986	EVOLUTION OF A CHANNEL MEANDER	87S/0894
SHORT, A. D. (2)	1987	THE MORPHODYNAMIC EFFECTS OF I	87S/2089
SHORT, A. D. + WRIGHT, L. D.	1984	MORPHODYNAMICS OF HIGH ENERGY	87S/1205
SHORT, S. K. (2)	1986	DEGLACIATION OF THE MOUNTAINOU	87S/2125
SHOWERS, W. J. + ANGLE, D. G.	1986	STABLE ISOTOPIC CHARACTERIZATI	87S/2439
SHREVE, G. P. (3)	1986	WINTER SEDIMENT RESUSPENSION I	87S/2438
SHU, LIU	1986	MAIN METHODS OF SAND DUNE FIXA	87S/0654
SHUDE, LI (2)	1986	PERMANENTLY FROZEN ROCKS ON TH	87S/2215
SHUISKY, YU. D.	1986	STUDIES OF AEOLIAN PROCESSES O	87S/0653
SHULIANG, ZANG (2)	1986	DETERMINATION OF RESIDUAL MALA	87S/2455
SHUMILIN, YE. N. (6)	1986	THE BEHAVIOR OF HEAVY METALS I	87S/1387
SHUMOVA, G. M. (3)	1985	SPECIFIC FEATURES OF THE NATUR	87S/1276
SHUMSKII, P. A. + MIAGKOV, S.	1985	EVOLUTION OF MOUNTAIN GLACIERS	87S/0807
SHUTLER JR, R.	1985	DATING THE PEOPLING OF NORTH A	87S/0226
SHUZHEN, ZHANG + WANG HUATONG,	1986	A SIMULATION OF THE RESIDUAL F	87S/1173
SHYY, W. (2)	1986	COMPARISON OF ITERATIVE AND DI	87S/0010
SHYY, W. + BRAATEN, M. E.	1986	THREE-DIMENSIONAL ANALYSIS OF	87S/2008
SIAPNO, W. D.	1986	MANGANESE NODULES: OVERCOMING	87S/2234
SIBLEY, T. H. + WURTZ, E. A. +	1986	PARTITION COEFFICIENTS FOR 244	87S/0343
SIBRAVA, V.	1986	SCANDINAVIAN GLACIATIONS IN TH	87S/2678
SIBRAVA, V. + BOWEN, D. Q. + R	1986	QUATERNARY GLACIATIONS IN THE	87S/2586
SIDDHARTHAN, R.	1987	WAVE-INDUCED DISPLACEMENTS IN	87S/2795
SIEGEL, D. I. (2)	1987	INCREASED SOLUBILITY OF QUARTZ	87S/2430
SIEVEKING, G. DE G. + CLAYTON,	1986	FROST SHATTER AND THE STRUCTUR	87S/1318
SIFFERT, B. (3)	1986	CLAY SYNTHESIS.	87S/1983
SIGG, J. + MAGGETTI, M. + GALE	1986	CONTRIBUTION A L'ETUDE DES TER	87S/2676
SILJESTROM, P. (3)	1985	LA PUNTA DE MALANDAR (PARQUE N	87S/0152
SILLS, G. C. + ELDER, D. M.	1986	X. THE TRANSITION FROM SEDIMEN	87S/1097
SILVA, I. PREMOLI (2)	1986	OOIDS AND SHALLOW-WATER DEBRIS	87S/1357
SILVERBERG, N. & 6 OTHERS	1986	RADIONUCLIDE PROFILES, SEDIMEN	87S/2075
SILVERBERG, N. (2)	1986	EARLY DIAGENESIS OF CADMIUM AN	87S/0505
SILVESTER, D. J. + THATCHER, R	1986	THE EFFECT OF THE STABILITY OF	87S/1581
SIMAKOV, K. V. (5)	1986	EVALUATION OF TRANSGRESSION-RE	87S/1438
SIMIGIAN, S. (2)	1987	IMAGE: A FORTRAN V PROGRAM FOR	87S/2459
SIMM, R. W. (2)	1985	SONAR ACOUSTIC FACIES AND SEDI	87S/0317
SIMMONS, G. (2)	1986	THE PHYSICAL PROPERTIES OF A S	87S/1102
SIMON, B. (3)	1984	LES FORMATIONS GLACIERES DU PR	87S/0466
SIMON, J. B.	1986	PROVENANCE AND SETTING OF SOME	87S/1925
SIMON, M. (2)	1986	PRIMARY COMPOSITION, ALTERATIO	87S/1362
SIMON-COINCON, R. (2)	1985	LA PALEOSURFACE INFRA-LIASIQUE	87S/0454
SIMONE, D. J. DE + LA FLEUR, R	1986	GLACIOLACUSTRINE PHASES IN THE	87S/2650
SIMPSON, R. L. (2)	1986	THE RETENTION OF HEAVY METALS	87S/1377
SIMS, D. (2)	1986	THE EFFECTS OF EOLIAN SORTING	87S/0059
SIMS, K. W. (5)	1986	THE DISTRIBUTION OF COARSE-GRA	87S/2065
SINEX, S. A. (2)	1986	INFLUENCE OF INFREQUENT FLOODS	87S/1659
SINGH, U.	1987	OOIDS AND CEMENTS FROM THE LAT	87S/2825
SINGHVI, A. K. + DERANIYAGALA,	1986	THERMOLUMINESCENCE DATING OF Q	87S/2620
SINHA, P. C. + DUBE, S. K. + R	1986	NUMERICAL SIMULATION OF STORM	87S/0602
SISHAN, JIANG + ANG CHAOHAI, +	1986	A PRELIMINARY RESEARCH ON THE	87S/0079
SJOBERG, S. (4)	1986	EQUILIBRIUM ALUMINIUM HYDROXO-	87S/1539
SKEET, A. M. M. (2)	1986	AN IMPROVED TECHNIQUE FOR THE	87S/1562
SKIOLD, T.	1986	ON THE AGE OF THE KIRUNA GREEN	87S/1503
SKVARCEK, A.	1986	NIEKTORE ASPEKTY PLEISTOCENNEH	87S/2663
SLAVIN, V. I.	1986	NEW DATA ABOUT THE SABLYNSKAYA	87S/0469
SLAVOV, I. (3)	1984	UPPER CRETACEOUS STRATIGRAPHY	87S/0464
SLAWOMIRSKI, M. R. + TRZASKA,	1986	THE SEDIMENTATION OF SOLID PAR	87S/0618
SLAYMAKER, O. (2)	1986	TEMPORAL VARIABILITY OF SEDIME	87S/1648
SLEEMAN, A. G. (3)	1986	CARBONIFEROUS (DINANTIAN AND	87S/2376
SLINGERLAND, R.	1986	NUMERICAL COMPUTATION OF CO-OS	87S/0984
SLINGERLAND, R. + SMITH, N. D.	1986	OCCURRENCE AND FORMATION OF WA	87S/0037
SLOMKA, E. (4)	1986	ANALIZA ZMIENNOSCI GORNOKREDOW	87S/1550
SLOMKA, T. (2)	1986	WYKSZTALCENIE I SEDYMENTACJA F	87S/1411
SLOMKA, T. (4)	1986	LITOFACJE I FAUNA WAPIENIA KRY	87S/1474
SLOMKA, T. (5)	1986	ANALIZA ZMIENNOSCI GORNOKREDOW	87S/1550
SLUKIN, A. D. (2)	1986	THORIUM CONTENT IN BAUXITES AS	87S/2315
SMALL, R. J.	1982	MEDIAL MORAINES ON VALLEY GLAC	87S/0219
SMALLEY, I. + KOLIC, A.	1985	(PRESENTED TO) 1ST INTERNATION	87S/0252
	1986	(PREPARED FOR) AMQUA 9TH BIENN	87S/0254
	1986	(PREPARED FOR) AMQUA 9TH BIENN	87S/0838
SMALLEY, I. + KOLIC, A. + BAHA	1986	(PREPARED FOR FIELD TRIP) LOES	87S/0839
SMALLEY, I. J.	1986	DOKUCHAEV AND THE RUSSIAN APPR	87S/0247
SMALLWOOD, S. D.	1986	SEDIMENTATION ACROSS THE TYWI	87S/2832
SMALLWOOD, S. D. (2)	1987	LATE ORDOVICIAN SHALLOW MARINE	87S/2831
SMART, D. (2)	1986	STRIAE AND FORMER ICE-FLOW DIR	87S/0787
SMART, P. L. (2)	1987	BIOEROSION OF INTERTIDAL LIMES	87S/2390
SMIT, J. ■. + STUMP, E.	1986	SEDIMENTOLOGY OF THE LA GORCE	87S/1420
SMITH JR, K. L. (2)	1986	RECONCILING MEASURED AND PREDI	87S/1982
SMITH, A. J. (2)	1986	AUTHIGENIC CARBONATE NODULES I	87S/0980
SMITH, C. J. (2)	1986	SEDIMENTATION PATTERNS IN A GU	87S/1156
SMITH, C. R. + JUMARS, P. A. +	1986	IN SITU STUDIES OF MEGAFAUNAL	87S/1015
SMITH, D. B.	1986	THE TROW POINT BED - A DEPOSIT	87S/1913
SMITH, D. E. + CULLINGFORD, R.	1985	A MAJOR COASTAL FLOOD DURING T	87S/2164
SMITH, D. G.	1986	ANASTOMOSING RIVER DEPOSITS, S	87S/0071
SMITH, D. N. (2)	1986	SILICEOUS COATINGS ON FOSSIL C	87S/0966
SMITH, G. I. + FRIEDMAN, I. +	1987	STUDIES OF QUATERNARY SALINE L	87S/2571
SMITH, J. D. (2)	1986	A MODEL FOR FLOW OVER TWO-DIME	87S/0026
SMITH, M. W. (3)	1986	STRATIGRAPHIC, ISOTOPIC, AND M	87S/1846
SMITH, N. D. (2)	1986	OCCURRENCE AND FORMATION OF WA	87S/0037
	1986	SEDIMENTOLOGY AND MORPHOLOGY O	87S/2047
SMITH, N. P.	1986	THE RISE AND FALL OF THE ESTUA	87S/1157
	1986	SUBTIDAL EXCHANGES BETWEEN COR	87S/1161
SMITH, R. K.	1986	SECTION 5: MOTU RIVER SEDIMENT	87S/1393
SMITH, R. M. H.	1987	MORPHOLOGY AND DEPOSITIONAL HI	87S/2805
SMOSNA, R.	1987	COMPOSITIONAL MATURITY OF LIME	87S/2316
SMOSNA, R. (2)	1987	SEDIMENTARY CHARACTERISTICS OF	87S/2572
SNARE, T. (4)	1986	PATTERNS OF CENOZOIC SEDIMENTA	87S/0316
SNEH, A. + WEISSBROD, T. + EHR	1986	HOLOCENE EVOLUTION OF THE NORT	87S/2700
SNODGRASS, W. J. (2)	1987	SEDIMENTATION RATES AND SEDIME	87S/2779
SNYDER, G. W. + CARSON, B.	1986	BOTTOM AND SUSPENDED PARTICLE	87S/0892
SOARES DE CARVALHO, G.	1985	NOVOS INDICES DE AMBIENTE PERI	87S/0287
SOBEY, I. J.	1985	OBSERVATION OF WAVES DURING OS	87S/0015
SOBEY, I. J. + DRAZIN, P. G.	1986	BIFURCATIONS OF TWO-DIMENSIONA	87S/2018
SOBIK, M. (2)	1984	DEFLATION AND NIVAL EOLIAN PHE	87S/2139
SODA, T. (5)	1986	CATALOG FOR LATE QUATERNARY MA	87S/1715
SOHMA, K.	1986	RECENT PROGRESS OF PALYNOLOGY	87S/2598
SOHN, M. + WEESE, D.	1986	13C NMR SPECTRA AND CU(II) FOR	87S/1974
SOLDI, C. (4)	1986	STABLE ISOTOPIC CHARACTERISATI	87S/1903
SOLEM, T.	1986	AGE, ORIGIN AND DEVELOPMENT OF	87S/1788
SOLHEIM, A.	1986	SUBMARINE EVIDENCE OF GLACIER	87S/1242
SOLLID, J. L. (2)	1986	NEOGLACIATION IN SOUTH NORWAY	87S/1265
SOLYOM, Z. (2)	1986	DUST STORMS AND EOLIAN DEPOSIT	87S/1122
SOMAN, K. + MACHADO, T.	1986	ORIGIN AND DEPOSITIONAL ENVIRO	87S/1556
SOMAYAJULU, B. L. K. (2)	1986	MINERALOGY OF SAURASHTRA MILIO	87S/0473
SOMME, J. (4)	1986	THE PLEISTOCENE OF NORTHERN FR	87S/2673
SONG, CHEN + XU AIYU	1986	GEOCHEMISTRY OF MANGANESE NODU	87S/2235
SONNENFELD, P.	1985	EVAPORITES: MARINE OR NON-MARI	87S/1901
SONNINO, M. (3)	1986	SEDIMENTOLOGIC SIGNIFICANCE OF	87S/0484
SOPENA, A. (2)	1986	EVOLUTION OF BUNTSANDSTEIN FLU	87S/1896
SOPOV, V.	1984	BIOSTRATIGRAPHY OF THE UPPER Q	87S/0756
	1984	QUATERNARY MOLLUSCAN COMMUNITI	87S/0757
SORENSEN, M. (2)	1986	ESTIMATION OF SOME AEOLIAN SAL	87S/0649
SORIA MINGORANCE, J. M. (2)	1985	EL MODELADO GLACIAR EN LAS VER	87S/0211
SORIA RODRIGUEZ, F. J. + SORIA	1985	EL MODELADO GLACIAR EN LAS VER	87S/0211
SORNIN, J.-M. + FEUILLET, M. +	1986	INFLUENCE DES CULTURES D'HUITR	87S/2394
SOUCH, C. + SLAYMAKER, O.	1986	TEMPORAL VARIABILITY OF SEDIME	87S/1648
SOULAIMANI, A. (2)	1986	DEVELOPMENT OF NEW TRIANGULAR	87S/2010
SOULSBY, P. G. + LOWTHION, D.	1985	THE ROLE OF SEWAGE EFFLUENT IN	87S/0360
SOULSBY, R. L. + SALKIELD, A.	1986	OBSERVATIONS OF THE TURBULENT	87S/0691
SOUSA, A. C. M. (2)	1986	AN EFFICIENT ALGORITHM FOR SOL	87S/1087
SOUTAR, A. (4)	1986	THE BENTHIC CYCLE OF COPPER: E	87S/1525
SOUTHGATE, P. N.	1986	CAMBRIAN PHOSCRETE PROFILES, C	87S/0979
SOUTHON, J. R. (3)	1986	COPPER AND MANGANESE IN HEMIPE	87S/1353
SPALLETTI, L. A. (2)	1986	EOLIAN PERMIAN DEPOSITS IN WES	87S/1404
SPANO, C. (5)	1986	ISOLEUCINE EPIMERIZATION DATIN	87S/1822
SPARKS, R. S. J. (4)	1986	A LABORATORY SIMULATION OF PYR	87S/2104
SPATH, H.	1986	DIE BEDEUTUNG DER 'EISRINDE' F	87S/2722
SPAULDING, W. G.	1985	VEGETATION AND CLIMATES OF THE	87S/0189
SPAULDING, W. G. + ROBINSON, S	1984	PRELIMINARY ASSESSMENT OF CLIM	87S/0760
SPEARS, D. A.	1987	AN INVESTIGATION OF METAL ENRI	87S/2786
SPEARS, D. A. (2)	1986	THE MINERALOGY AND ORIGIN OF S	87S/1544
SPENCE, J. R. (2)	1986	ORIGIN, EVOLUTION AND PALEOCLI	87S/1119
SPIKER, E. C. (3)	1986	DISSOLVED ORGANIC MATTER IN AN	87S/0539
SPOLJARIC, A. (2)	1986	SEDIMENT CONTROL BY SUBMERGED	87S/2778
SPROVIERI, R. + THUNELL, R. +	1986	PALEONTOLOGICAL AND GEOCHEMICA	87S/2396
SREENIVASAN, K. R.	1985	ON THE FINE-SCALE INTERMITTENC	87S/0014
SRINIVASAN, R. + OJAKANGAS, R.	1986	SEDIMENTOLOGY OF QUARTZ-PEBBLE	87S/1468
SRODON, A.	1985	FAGUS IN THE FOREST HISTORY OF	87S/0830
SRODON, J. + MORGAN, D. J. + E	1986	CHEMISTRY OF ILLITE/ SMECTITE	87S/1529
ST-ONGE, D. A. + LAJOIE, J.	1986	THE LATE WISCONSINAN OLISTOSTR	87S/2628
ST. JOHN FISHER, I.	1986	PYRITE FORMATION IN BIOTURBATE	87S/0541
STABEL, H.-H. (2)	1986	COMPOSES ORGANIQUES D'ORIGINE	87S/1050
STABELL, B. + THIEDE, J.	1986	PALEOBATHYMETRY AND PALEOGEOGR	87S/2698
STABLEIN, G.	1985	DYNAMIK UND ENTWICKLUNG ARKTIS	87S/1316
STABLEIN, G. (2)	1984	FROSTDYNAMIK UND PERMAFROST IN	87S/0886
STANIFORTH, A.	1987	REVIEW: FORMULATING EFFICIENT	87S/2012
STANIFORTH, A. + BEAUDOIN, C.	1986	ON THE EFFICIENT EVALUATION OF	87S/0009
STANKOWSKI, W. (2)	1986	ORGANICZNA SERIA OKRESU RISS/W	87S/2153
	1985	EVOLUTION OF MARGINAL ZONE OF	87S/2666
STANLEY, D. J.	1986	TURBIDITY CURRENT TRANSPORT OF	87S/0303
STANLEY, D. J. (2)	1986	UPPERMOST SAPROPEL, EASTERN ME	87S/1056
STANLEY, D. J. + LIYANAGE, A.	1986	CLAY-MINERAL VARIATIONS IN THE	87S/1987
STAPF, K. R. G. (2)	1984	SEDIMENTOLOGIE DES UNTEREN MEE	87S/0460
STARKEL, L.	1985	LATE GLACIAL AND POSTGLACIAL H	87S/1634
	1985	REKONSTRUKCJE PALEOGEOGRAFICZN	87S/1708
STARKEL, L. + KHOTINSKY, N. A.	1985	NATURAL AND ANTHROPOGENIC BOUN	87S/1711
STARKEY, J. + SIMIGIAN, S.	1987	IMAGE: A FORTRAN V PROGRAM FOR	87S/2459
STASIAK, K. (2)	1985	FACTORS AFFECTING NUTRIENT BUD	87S/2287
STASIAK, K. + TATUR, A.	1985	FACTORS AFFECTING NUTRIENT BUD	87S/2062
STAUFFER, R. E. + ARMSTRONG, D	1986	CYCLING OF IRON, MANGANESE, SI	87S/0085
STEA, R. (3)	1986	LATE-GLACIAL CLIMATIC OSCILLAT	87S/1250
STEA, R. R. (2)	1986	AGE ESTIMATION OF THE SHULIE L	87S/0780
STEAR, W. M.	1985	COMPARISON OF THE BEDFORM DIST	87S/0467
STEARNS, C. E. (3)	1986	AMINO ACID GEOCHRONOLOGY OF PL	87S/1835
STEARNS, S. (2)	1986	INTERSTITIAL WATER CHEMISTRY,	87S/2748
STEELE, J. D. (2)	1986	INORGANIC COMPOSITION AND SEDI	87S/2273
STEENHOVEN, A. A. VAN (3)	1986	A FINITE ELEMENT APPROXIMATION	87S/0600
STEENHUIS, T. S. (2)	1986	HEAT AND MOISTURE TRANSFER IN	87S/2189
STEFAN, H. G. (2)	1986	DEVELOPMENT OF A HYDROGEN BUBB	87S/0575
STEFANI, C. (3)	1986	A SMALL POLYHISTORY FORELAND B	87S/2354
STEIN, C. L. + SMITH, A. J.	1986	AUTHIGENIC CARBONATE NODULES I	87S/0980
STEIN, R.	1986	ORGANIC CARBON AND SEDIMENTATI	87S/1052
STEIN, R. + ROBERT, C.	1986	SILICICLASTIC SEDIMENTS AT SIT	87S/0329
STEIN, R. + RULLKOTTER, J. + W	1986	ACCUMULATION OF ORGANIC- CARBO	87S/1051
STEINBERG, M. (6)	1985	LATE HOLOCENE CHANGES IN LAKE	87S/1735
STEINHARDT, G. C. (3)	1985	CHARACTERISTICS OF WISCONSINAN	87S/0207
STELLINGER, T. (3)	1985	THE THICK, TURBULENT BOUNDARY	87S/1599
STELTING, C. E. (2)	1986	SEISMIC STRATIGRAPHY AND SEDIM	87S/2742
STEPHENS, C. V.	1986	A THREE-DIMENSIONAL MODEL FOR	87S/1661
STEPHENSON, A. E.	1986	LAKE BUNGUNNIA - A PLIO-PLEIST	87S/2622
STERN, M. K. + DAY JR, J. W. +	1986	SEASONALITY OF MATERIALS TRANS	87S/2536
STERNBERG, R. W.	1986	TRANSPORT AND ACCUMULATION OF	87S/1695
STERNBERG, R. W. + CACCHIONE,	1986	SUSPENDED SEDIMENT TRANSPORT I	87S/0104
STERNBERG, R. W. + JOHNSON II,	1986	AN INSTRUMENT SYSTEM FOR MONIT	87S/0583
STERR, H.	1985	AKTUAL-MORPHOLOGISCHE ENTWICKL	87S/0713
STEVENS, R.	1986	GLACIOMARINE VARVES AND CHARAC	87S/2656
STEWARD, M. R.	1985	LANDFORMS AND PLANT ASSEMBLAGE	87S/0879
STEWART, J. W. B. (3)	1986	INFLUENCE OF THE SPATIAL DISTR	87S/2473
STEWART, R. A. + GEDLINSKE, B.	1986	A COMPUTER PROGRAM FOR THE ANA	87S/0570
STEWART, R. B. + NEALL, V. E.	1986	ACCUMULATION OF AEROSOLIC QUAR	87S/1798
	1986	ORIGIN OF QUARTZ IN SELECTED S	87S/1969
STILLE, P. + CLAUER, N.	1986	SM-ND ISOCHRON-AGE AND PROVENA	87S/1058
STILLER, M. + KAUFMAN, A.	1985	PALEOCLIMATIC TRENDS REVEALED	87S/1742
STINGL, A. + GARLEFF, K.	1985	GLACIER VARIATIONS AND CLIMATE	87S/1729
STOESSELL, R. K. + CARPENTER,	1986	STOICHIOMETRIC SATURATION TEST	87S/1489
STOFFERS, P. (3)	1986	SEDIMENT ACCUMULATION RATES IN	87S/1363
STOILOV, K.	1984	LOESS FORMATION IN BULGARIA.	87S/0062
STOKER, M. S. (2)	1987	THE HISTORY OF QUATERNARY SEDI	87S/1700
	1986	VALLEY ASYMMETRY: EVIDENCE FOR	87S/2200
STOKER, M. S. + LONG, D. + FYF	1985	A REVISED QUATERNARY STRATIGRA	87S/0754
STONE, G. W. (2)	1986	INTEGRATED MULTI-DISCIPLINARY	87S/1375
STOTT, A. P.	1986	SEDIMENT TRACING IN A RESERVOI	87S/0356
STOTT, L. D. (4)	1984	SIRIUS FORMATION: FURTHER CONS	87S/0479
STOUFF, P. (4)	1986	PREMIERS RESULTATS DE LA CAMPA	87S/0332
STOW, D. (2)	1986	DEEP-WATER FACIES, PROCESSES A	87S/1080
STOW, D. A. V.	1986	DEEP CLASTIC SEAS.	87S/0902
STOW, D. A. V. & 9 OTHERS	1986	FACIES, COMPOSITION, AND TEXTU	87S/2739
STOW, D. A. V. (2)	1986	SEDIMENTARY STRUCTURES OF FINE	87S/2501
	1986	INORGANIC MAJOR, MINOR AND TRA	87S/2750
STOW, D. A. V. + FAUGERES, J.-	1986	FACIES DISTRIBUTION AND TEXTUR	87S/0898
STRACHAN, R. A.	1986	SHALLOW MARINE SEDIMENTATION I	87S/1405
STRAIN, P. M.	1986	THE PERSISTENCE AND MOBILITY O	87S/0348
STRASSER, A.	1986	OOIDS IN PURBECK LIMESTONE (LO	87S/1431
STRASSER, A. + DAVAUD, E.	1986	FORMATION OF HOLOCENE LIMESTON	87S/0727
STREHL, E. (3)	1985	NEUERE FUNDE DES WEICHSELSPATG	87S/2150
STREIF, H.	1985	FIELD CONFERENCE 1984 OF THE I	87S/2162
STREMME, H. E.	1986	DIE KORRELATION QUARTARER PALA	87S/2674
STREMME, H. E. (2)	1986	THE HOLSTEIN INTERGLACIATION:	87S/2596
STRUNK, H.	1986	DER EINFLUSS LANGSAMER MASSENB	87S/2717
STUART, M. E. (2)	1986	URANIUM IN THE SUPERFICIAL SED	87S/0953
STUIVER, M. (2)	1986	ROSS ICE SHELF OXYGEN ISOTOPES	87S/1707
STUMP, E. (2)	1986	SEDIMENTOLOGY OF THE LA GORCE	87S/1420
STURESSON, U.	1986	LOWER ORDOVICIAN OOIDS FROM NO	87S/2325
STURT, B. A. (2)	1986	THE SORE LYKLINGHOLMEN FORMATI	87S/1460
SU GUANGQING, + LUO YOULANG, +	1986	DISTRIBUTION REGULARITY OF SED	87S/1341
SU JILAN	1986	EFFECTS OF COASTAL BOUNDARY LA	87S/1178
SU JILAN, + WANG KANGSHAN	1986	THE SUSPENDED SEDIMENT BALANCE	87S/1174
SUAVE, R. LE + PAUTOT, G. + HO	1986	CADRE GEOLOGIQUE DE CONCRETION	87S/2250
SUCHANEK, T. H. (5)	1986	VERTICAL DISTRIBUTION OF FALLO	87S/1395
SUCHECKA, T. (2)	1985	POLLUTION OF SURFACE WATERS IN	87S/2289
SUCHINDAN, G. K. (2)	1987	BEACH EROSION AND ACCRETION IN	87S/2561
SUDAKOVA, N. G. (2)	1986	RELATIONSHIP OF LITHOLOGY OF L	87S/0834
SUESS, E. (2)	1986	AMINO ACIDS AND AMINO SUGARS O	87S/1522
SUFFCZYNSKI, S. (3)	1984	LACUNES ET CONDENSATIONS A LA	87S/0461
SUGDEN, D. (3)	1986	STRIAE AND FORMER ICE-FLOW DIR	87S/0787
SUGDEN, D. E. (3)	1986	DEBRIS FROM THE BASAL ICE OF T	87S/0202
SUGISAKI, R. (2)	1986	CHEMICAL ASPECTS OF ALTERATION	87S/0381
SUGUIO, K. (2)	1986	SHELL MIDDENS AS A SOURCE FOR	87S/1299
SUGUIO, K. + TESSLER, M. G. +	1985	DEPOSITIONAL MECHANISMS ACTIVE	87S/0146
SUHAYDA, J. N.	1986	XVIII. INTERACTION BETWEEN SUR	87S/1374
SUK, B.-C. (2)	1986	ABYSSAL BEDFORMS AND SEDIMENT	87S/2238
SUKHTANKAR, R K.	1986	TRENDS IN GRAIN-SIZE MEASURES	87S/1312
SUMER, B. M.	1986	RECENT DEVELOPMENTS ON THE MEC	87S/0603
SUMIYA, M. (■)	1986	BEACH CHANGE ALONG THE IBARAKI	87S/1389
SUMMERHAYES, C. P.	1986	SEALEVEL CURVES BASED ON SEISM	87S/2333
SUN BINGYI, + YU SHENGRUI	1986	A SIMPLE MODEL OF ELEMENT BALA	87S/1652
SUN FUQING (3)	1985	GEOCHEMICAL CHARACTERISTICS OF	87S/0245
SUN JIANZHONG (2)	1986	FORMATION AGE OF MALAN LOESS D	87S/2517
SUN SHIBIN, (3)	1987	AN APPROACH TO THE FACIES AND	87S/2565
SUNAMURA, T.	1986	A PARAMETER FOR CROSS-SHORE SE	87S/2775
SUNAMURA, T. (3)	1986	FORMATION AND SPACING OF BEACH	87S/2547
SUNDBORG, A. + RAPP, A.	1986	EROSION AND SEDIMENTATION BY W	87S/1366
SUNDBY, B. (3)	1986	EARLY DIAGENESIS OF CADMIUM AN	87S/0505
SUNDBY, B. (5)	1986	BENTHIC RESPIRATION MEASURED B	87S/1973
SUNDBY, B. (6)	1986	BENTHIC FLUXES OF CADMIUM, COP	87S/1047
SUNDBY, B. + ANDERSON, L. G. +	1986	THE EFFECT OF OXYGEN ON RELEAS	87S/1024
SUNDELL, K. A. + FISHER, R. V.	1985	VERY COARSE GRAINED FRAGMENTAL	87S/0039
SUNDERMANN, J. (2)	1986	CURRENTS AND SALINITY TRANSPOR	87S/1172
	1986	EIN DREIDIMENSIONALES FLACHWAS	87S/2024
SUNDERMANN, J. (3)	1986	DIE NUMERISCHE MODELLIERUNG VO	87S/2087
SUNG, Q. + WANG, Y.	1986	SEDIMENTARY ENVIRONMENTS OF TH	87S/1419
SUNKAI, YANG + ZANG SHULIANG	1986	DETERMINATION OF RESIDUAL MALA	87S/2455
SURDAM, R. C. (2)	1986	ORGANIC-INORGANIC INTERACTIONS	87S/0640
	1986	APPLICATION OF ORGANIC/INORGAN	87S/1042
SURLYK, F. + NOE-NYGAARD, N.	1986	HUMMOCKY CROSS-STRATIFICATION	87S/0050
SURPRENANT, L. D. (4)	1986	THE GEOCHEMISTRY OF URANIUM AN	87S/1043
SURPRENANT, L. D. (5)	1987	PARTICLE AND SOLUTION PHASE DE	87S/2237
SUSLOV, G. A.	1986	THE USE OF BORE CONTENTS AS TH	87S/2419
SUSTRAC, G.	1986	LES GISEMENTS DE PHOSPHATES DE	87S/1962
SUTER, J. R.	1986	BURIED LATE QUATERNARY FLUVIAL	87S/1809
SUTER, J. R. (2)	1986	LATE QUATERNARY SEA-LEVEL CHAN	87S/1801
SUTHERLAND, D. G.	1986	A REVIEW OF SCOTTISH MARINE SH	87S/2114
SUTTNER, L. J. (2)	1986	ALLUVIAL SANDSTONE COMPOSITION	87S/1020
SUTTNER, L. J. + DUTTA, P. K.	1986	ALLUVIAL SANDSTONE COMPOSITION	87S/0988
SUTTON, J. A. (2)	1986	EFFECT OF POINT AND DIFFUSE SO	87S/0927
SUVIRES, G. M.	1984	EL DESIERTO INTERMONTANO DEL V	87S/0824
SUZUKI, T. (2)	1986	PRESSURE-TEMPERATURE-COMPOSITI	87S/1553

SVAL'NOV, V. N. (2)	1986	ROLE OF BIOGENIC SILICA FOR FE	87S/1971
SVENDSEN, H.	1986	MIXING AND EXCHANGE PROCESSES	87S/0700
SVENSSON, H.	1986	PERMAFROST: SOME MORPHOCLIMATI	87S/2205
SVENSSON, N.-O.	1985	SOME PRELIMINARY RESULTS ON TH	87S/2180
SWAIN, A. (2)	1985	COASTAL AND INLET PROCESSES NU	87S/0935
SWAIN, A. M. (2)	1986	MIDDLE HOLOCENE DRY PERIOD IN	87S/0820
SWAMINATHAN, V. (2)	1986	NUMERICAL SOLUTION OF THE SUPE	87S/0012
SWAMY, N. SHADAKSHARA (2)	1986	BANDED IRON-FORMATION AND ASSO	87S/1966
SWANSON, D. K.	1985	SOIL CATENAS ON PINEDALE AND B	87S/0206
SWARTZ, R. C. (2)	1986	INTER-LABORATORY COMPARISON OF	87S/0578
SWEENEY, M. + TURNER, P. + VAU	1987	THE MARL SLATE: A MODEL FOR TH	87S/2323
SWEERTS, J. P. + RUDD, J. W. M	1986	METABOLIC ACTIVITIES IN FLOCCU	87S/1948
SWEET, I. P.	1985	THE SEDIMENTOLOGY OF THE LOWER	87S/2348
SWENNEN, R. + BLESS, M. J. M.	1986	EVALUATION OF TRANSGRESSION-RE	87S/1438
SWIECICKI, A. (3)	1986	UPPER CRETACEOUS FLINT MEAL FA	87S/1005
SWIHART, G. H. + MOORE, P. B.	1986	BORON ISOTOPIC COMPOSITION OF	87S/0724
SYERS, J. K. (2)	1986	A SIMPLE MODEL TO DESCRIBE THE	87S/0514
SYERS, J. K. (3)	1986	ACCUMULATION OF AEROSOLIC QUAR	87S/1798
	1986	ORIGIN OF QUARTZ IN SELECTED S	87S/1969
SYREN, P. (3)	1985	IS THERE A CORRELATION BETWEEN	87S/0849
SYVITSKI, J. P. M.	1986	ESTUARIES, DELTAS AND FJORDS O	87S/1153
SZABO, I. (4)	1983	RECENT RESULTS IN THE RADIOCAR	87S/0764
SZAMALEK, K. (2)	1985	CHARAKTERYSTYKA GEOLOGICZNO-SU	87S/1767
SZATKOWSKI, K. (4)	1984	LACUNES ET CONDENSATIONS A LA	87S/0461
SZEVERENYI, N. M. (4)	1986	DISSOLVED ORGANIC MATTER IN AN	87S/0539
SZILARD, J.	1985	A NEW LITHOLOGICAL EVALUATION	87S/0244
SZOOR, G. (2)	1983	TELETERMALIS MARKAZIT IMPREGNA	87S/0748
SZUPRYCZYNSKI, J. (2)	1985	TEKSTURA WSPOLCZESNYCH OSADOW	87S/2138
TA PHUOC LOC (2)	1986	UNE METHODE DE CALCUL PARALLEL	87S/0593
TAGUCHI, K. & 7 OTHERS	1986	RELATIONSHIP OF ORGANIC AND IN	87S/1049
TAIEB, M. (2)	1987	LIMNOGEOLOGIC STUDIES ON AN IN	87S/2382
	1986	PRELIMINARY MAGNETOSTRATIGRAPH	87S/2617
TAILLEFER, F.	1985	IDEES ACTUELLES SUR LES GLACIA	87S/0788
TAIPALE, K. + NEVALAINEN, R. +	1986	SILICATE ANALYSES AND NORMATIV	87S/1076
TAIRA, A. (3)	1986	PETROGRAPHY OF TRENCH SANDS FR	87S/2229
TAIRA, A. + NIITSUMA, N.	1986	TURBIDITE SEDIMENTATION IN THE	87S/1000
TAISHI, H. + YAMAMOTO, A. + KA	1986	AGE-SCALING FOR THE UPPERMOST	87S/2073
TAKADA, M.	1986	FOSSIL PERIGLACIAL SMOOTH SLOP	87S/2721
TAKAHASHI, N. + IGARASHI, Y.	1986	ORIGIN AND VEGETATIONAL SUCCES	87S/2157
TAKEDA, I.	1986	FIELD STUDIES ON THE RELATIONS	87S/2508
TAKEDA, I. + TERASAKI, T. + SU	1986	FORMATION AND SPACING OF BEACH	87S/2547
TAKEOKA, H.	1986	THE FREQUENCY RESPONSE OF THE	87S/1687
TAKEOKA, H. (2)	1986	THE ANOXIC WATER MASS IN HIUCH	87S/0543
TAKEUCHI, M.	1986	DETRITAL GARNET IN PALEOZOIC-M	87S/1417
TAL, A. (2)	1986	A BOUNDARY COLLOCATION METHOD	87S/1583
TALMA, A. S. (2)	1986	DISSOLVED GAS PALEOTEMPERATURE	87S/0772
TAMBIYEV, S. B. (3)	1986	GEOCHEMICAL FEATURES OF INDIAN	87S/2045
TAN, C. S. (4)	1986	CIRCULATION MEASUREMENTS AND V	87S/1595
TANAHASHI, M. (3)	1987	LOCAL VARIABILITY OF MANGANESE	87S/2772
TANE, J.-L. (3)	1986	NOUVELLES DONNEES SUR LA REPAR	87S/1437
TANG YUNQIAN, + GONG MING, + L	1986	HUMIC SUBSTANCES IN SEDIMENTS.	87S/1053
TANIMOTO, T. (2)	1986	ENTRAINMENT OF BOTTOM SEDIMENT	87S/2581
TANKARD, A. J.	1986	ON THE DEPOSITIONAL RESPONSE T	87S/2335
TANNER, W. F.	1986	INHERITED AND MIXED TRAITS, HY	87S/2492
	1986	SUITE STATISTICS AND SEDIMENT	87S/2552
TANNER, W. F. (2)	1986	INTERPRETATION OF GRAIN SIZE S	87S/2529
	1986	SUBTLE MEAN SEA LEVEL CHANGES	87S/2549
TANRE, D. (5)	1986	CORRELATION ENTRE BRUMES SECHE	87S/2044
TANSEY, M. K. (3)	1986	PALEOCLIMATIC INFERENCES FROM	87S/2612
TAO SHEN, HUNG + YAPA, P. D.	1986	FLOW RESISTANCE OF RIVER ICE C	87S/0025
TARDY, Y. (3)	1985	EQUILIBRES ENTRE KAOLINITES FE	87S/1057
TASSE, N. (4)	1986	FLUIDS IN CUPRIFEROUS DOLOSTON	87S/2411
TASTET, J. P. (2)	1986	LA SEDIMENTATION AU QUATERNAIR	87S/2224
TASTET, J.-P. + FENIES, H. + A	1986	FACIES, SEQUENCES ET GEOMETRIE	87S/1170
TATSUKAWA, R. (3)	1986	HEXABROMOBENZENE AND ITS DEBRO	87S/2297
	1986	CONFIRMATION OF THE PRESENCE O	87S/2298
TATUR, A. (2)	1985	FACTORS AFFECTING NUTRIENT BUD	87S/2062
TATUR, A. + STASIAK, K.	1985	FACTORS AFFECTING NUTRIENT BUD	87S/2287
TAUBERT, A.	1985	MORPHODYNAMISCHE KARTENANALYSE	87S/1075
	1986	MORPHODYNAMIK UND MORPHOGENESE	87S/2789
TAYLOR, D. (2)	1986	MIRE SEDIMENTS IN EAST AFRICA.	87S/2381
TAYLOR, D. (3)	1986	USE OF THE BARTINGTON METER TO	87S/0587
TAYLOR, F. J. R. (3)	1986	THE DETERMINATION OF TOTAL PHO	87S/1567
TAYLOR, P. N. (2)	1986	PB AND SR ISOTOPE AND RARE EAR	87S/2260
TEAGUE, K. G. (3)	1986	SEASONALITY OF MATERIALS TRANS	87S/2536
TEALE, C. T. + SPEARS, D. A.	1986	THE MINERALOGY AND ORIGIN OF S	87S/1544
TEETER, A. M.	1986	IX. VERTICAL TRANSPORT IN FINE	87S/1096
TELLER, J. T. (2)	1986	QUATERNARY EVAPORITES AND HYDR	87S/1139
	1986	CANADIAN LANDFORM EXAMPLES - 1	87S/2126
TELLER, J. T. + LANCASTER, N.	1986	LACUSTRINE SEDIMENTS AT NARABE	87S/1137
	1985	HISTORY OF SEDIMENTS AT KHOMMA	87S/1739
TEMPLE, D. M.	1986	VELOCITY DISTRIBUTION COEFFICI	87S/0491
TEN BRINK, N. W. (2)	1986	ALLUVIAL FAN DEVELOPMENT AND T	87S/2626
TEN HAVE, T. + HEIJNEN, W.	1985	CATHODOLUMINESCENCE ACTIVATION	87S/0510
TEN-LUNG KU (2)	1986	OXYGEN AND CARBON ISOTOPE FRAC	87S/1691
TENG, MAO-HUA (2)	1986	OXYGEN AND CARBON STABLE ISOTO	87S/1921
TENG, R. (5)	1986	DETERMINATION OF NATURAL AND A	87S/0300
TERA, F. + BROWN, L. + MORRIS,	1986	SEDIMENT INCORPORATION IN ISLA	87S/0435
TERASAKI, T. (2)	1986	FORMATION AND SPACING OF BEACH	87S/2547
TERASHIMA, S. (4)	1987	LOCAL VARIABILITY OF MANGANESE	87S/2772
TERICH, T. + LEVENSELLER, T.	1986	THE SEVERE EROSION OF CAPE SHO	87S/1182
TERWINDT, J. H. J. (3)	1987	BEACH EROSION ALONG THE WEST C	87S/2783
TESSLER, M. G. (2)	1985	DEPOSITIONAL MECHANISMS ACTIVE	87S/0146
TETZLAFF, G. (2)	1985	THE EXTENSION OF LAKE CHAD AT	87S/1731
TEVESZ, M. J. S. (3)	1986	THE EFFECTS OF A UNIONID BIVAL	87S/1480
TEXIER, H. (2)	1986	DISTRIBUTION AND NATURE OF ORG	87S/1048
TEXIER, J.-P. (3)	1986	NOUVELLES DONNEES SUR LE QUATE	87S/1310
THAPPA, B. D. (2)	1986	A NOTE ON THE PRE-TERTIARY GLA	87S/1899
THATCHER, R. W. (2)	1986	THE EFFECT OF THE STABILITY OF	87S/1581
THAYER, P. (4)	1986	STRATIFICATION IN MISSISSIPPI	87S/2500
THAYER, P. A. + ROBERTS, H. H.	1986	SEDIMENTOLOGY AND PETROLOGY OF	87S/2740
THEODOSSIOU, V. M. + SOUSA, A.	1986	AN EFFICIENT ALGORITHM FOR SOL	87S/1087
THIBODEAUX, L. J. + BOYLE, J.	1987	BEDFORM-GENERATED CONVECTIVE T	87S/1608
THIEDE, J. (2)	1986	PALEOBATHYMETRY AND PALEOGEOGR	87S/2698
THIEDE, J. + DIESEN, G. W. + K	1986	PATTERNS OF CENOZOIC SEDIMENTA	87S/0316
THIEULOY, J.-P. (6)	1986	COMPARATIVE STUDY OF THE LOWER	87S/1467
THIJSSEN, T. (5)	1987	THE DISTRIBUTION OF RARE EARTH	87S/2247
THIRIET, D. (4)	1986	THE PLEISTOCENE PALAEOENVIRONM	87S/0773
THIRY, M. + TURLAND, M.	1985	PALEOTOPOSEQUENCES DE SOLS FER	87S/0048
THISTLE, D. (3)	1987	EVIDENCE THAT SEDIMENT TYPE IN	87S/2405
THOM, B. G.	1984	COASTAL GEOMORPHOLOGY IN AUSTR	87S/1203
	1984	GEOMORPHIC RESEARCH ON THE COA	87S/1204
	1984	SAND BARRIERS OF EASTERN AUSTR	87S/1209
THOMAS, A. (4)	1986	THE PARTITIONING OF ELEMENTS I	87S/0065
THOMAS, A. J. (3)	1986	TIME CONCEPTS IN HYDRODYNAMIC	87S/0119
THOMAS, D. S. G.	1986	DUNE PATTERN STATISTICS APPLIE	87S/1120
	1986	THE RESPONSE DIAGRAM AND ANCIE	87S/1992
THOMAS, G. S. P.	1985	THE QUATERNARY OF THE NORTHERN	87S/0213
THOMAS, K. V. + BABA, M.	1986	BERM DEVELOPMENT ON A MONSOON·	87S/1686
THOMAS, P. + GALLENE, B.	1986	ESTIMATION DES PHENOMENES D'ER	87S/0939
THOMAS, R. B.	1986	CALIBRATING SALT: A SAMPLING S	87S/1070
THOMMERET, Y. (4)	1985	SEDIMENTATION PHOSPHATEE ACTUE	87S/0728
THOMPSON, A.	1986	SECONDARY FLOWS AND THE POOL-R	87S/1638
THOMPSON, A. + JONES, A.	1986	RATES AND CAUSES OF PROGLACIAL	87S/1842
THOMPSON, B. E. + HERSHELMAN,	1986	CONTAMINANTS IN SEDIMENTS OF T	87S/1372
THOMPSON, B. E. + WHITELAW, J	1985	CHARACTERISTICS OF A TRAILING-	87S/0020
THOMPSON, E.	1986	USE OF PSEUDO-CONCENTRATIONS T	87S/1587
THOMPSON, G. (2)	1986	CHRONOLOGY OF SELECTED HYDROTH	87S/1346
THOMPSON, G. R. (2)	1986	DIAGENESIS OF PLIO-PLEISTOCENE	87S/0557
THOMPSON, K. R.	1986	NORTH ATLANTIC SEA-LEVEL AND C	87S/2693
THOMPSON, M. T.	1986	MORPHOLOGY AND MINERALOGY OF A	87S/1780
THOMPSON, R.	1986	MODELLING MAGNETIZATION DATA U	87S/0581
THOMPSON, R. (2)	1986	PALAEOENVIRONMENTAL APPLICATIO	87S/1782
THOMPSON, R. S.	1985	PALEOENVIRONMENTAL INVESTIGATI	87S/0819
THOMPSON, R. S. + BENSON, L. +	1986	A REVISED CHRONOLOGY FOR THE L	87S/0762
THOMSEN, H. H. (5)	1986	PLACERS OF COSMIC DUST IN THE	87S/1082
THOMSON, J. (3)	1986	AN IMPROVED ALPHA SCINTILLATIO	87S/1561
	1986	THE DISTRIBUTION AND BEHAVIOUR	87S/2280
THOMSON, J. + HIGGS, N. C. + J	1986	THE BEHAVIOUR OF MANGANESE IN	87S/1347
THOMSON, J. D. + GODFREY, J. S	1985	CIRCULATION DYNAMICS IN THE DE	87S/0127
THOMSON, M. R. A. (3)	1986	LITHOSTRATIGRAPHY OF THE CRETA	87S/0409
THORBJARNARSON, K. W. + NITTRO	1986	ACCUMULATION OF MODERN SEDIMEN	87S/0893
THOREZ, J. (3)	1986	FAMENNIAN PALEOGEOGRAPHY AND E	87S/1453
THOREZ, J. + DREESEN, R.	1986	A MODEL OF A REGRESSIVE DEPOSI	87S/1459
THORNBURG, T. M. + KULM, L. D.	1987	SEDIMENTATION IN THE CHILE TRE	87S/2244
	1987	SEDIMENTATION IN THE CHILE TRE	87S/2753
THORNE, P. D.	1986	AN INTERCOMPARISON BETWEEN VIS	87S/1067
	1986	A POTENTIALLY NEW INSTRUMENT F	87S/1991
	1986	LABORATORY AND MARINE MEASUREM	87S/2464
THORP, P. W.	1986	A MOUNTAIN ICEFIELD OF LOCH LO	87S/0786
THOUVENY, N. + TAIEB, M.	1986	PRELIMINARY MAGNETOSTRATIGRAPH	87S/2617
THUNELL, R. (2)	1986	PALEONTOLOGICAL AND GEOCHEMICA	87S/2396
THUNELL, R. C. + CORLISS, B. H	1986	LATE EOCENE-EARLY OLIGOCENE CA	87S/2755
THUREN, A. (2)	1986	PHTHALATE ESTERS INHIBIT MICRO	87S/1133
THUROW, J. (5)	1986	ORGANIC-RICH SEDIMENTATION AT	87S/2761
THUROW, J. + KUHNT, W.	1986	MID- CRETACEOUS OF THE GIBRALT	87S/2764
TIBBETTS, P. J. C. (2)	1987	THE USE OF IN SITU BENTHIC CHA	87S/2776
TICE, A. R. (2)	1984	DEUTERIUM DIFFUSION IN A SOIL-	87S/0295
TIERCELIN, J. J.	1986	THE PLIOCENE HADAR FORMATION.	87S/2067
TIERCELIN, J. J. (2)	1986	MINERAL PRECIPITATION AND DIAG	87S/2094
TIERCELIN, J. J. (3)	1986	PALAEOLIMNOLOGY OF LAKE BOGORI	87S/2070
TIERCELIN, J. J. (4)	1986	SEDIMENTATION IN THE AFRICAN R	87S/2360
TIERCELIN, J.-J. (2)	1986	SEDIMENTATION ACTUELLE ET RECE	87S/1937
TILL, R. (3)	1986	ARID SHORELINES AND EVAPORITES	87S/0721
TILLMAN, R. W. (3)	1986	A SIMPLE MODEL TO DESCRIBE THE	87S/0514
TIM, U. S. (2)	1986	RECTANGULAR LATERAL ORIFICES I	87S/0022
TIMPSON, M. E. + RICHARDSON, J	1986	EVAPORITE MINERALOGY ASSOCIATE	87S/0519
TIPPETT, C. R.	1985	GLACIAL DISPERSAL TRAIN OF PAL	87S/0204
TIPPING, R.	1986	A LATE-DEVENSIAN POLLEN SITE I	87S/2148
TODD, J. F. + WONG, G. T. F. +	1986	THE GEOCHEMISTRIES OF 210PO AN	87S/2423
TOFT, P. C.	1986	DIAGENETIC FLUORITE IN CHALKS	87S/0526
TOKAREV, V. G. (2)	1986	BIOGEOCHEMICAL PROCESSES IN TH	87S/1526
TOLONEN, K. (2)	1987	THE HISTORY OF AIRBORNE POLYCY	87S/2294
TOLONEN, K. + OLDFIELD, F.	1986	THE RECORD OF MAGNETIC-MINERAL	87S/0084
TOMASZEWSKI, J. B.	1986	SEDIMENTARY ENVIRONMENTS OF TH	87S/1933
TOMINAGA, T. (3)	1986	GEOCHEMISTRY OF DEEP SEA SEDIM	87S/0906
TOMITA, H.	1986	ON NONLINEAR SEA WAVES AND THE	87S/1597
TONKIN, D. G. (2)	1985	PERIGLACIAL STRUCTURES AND PAL	87S/0052
TONNI, E. P.	1985	THE QUATERNARY CLIMATE IN THE	87S/0823
TOOLEY, M. J.	1985	SEA-LEVEL CHANGES AND COASTAL	87S/0268
	1986	SEA LEVELS.	87S/1302
TOON, O. B. (4)	1986	A HYBRID MODEL OF THE CO2 GEOC	87S/1509
TOPLISS, B. J.	1986	SPECTRAL VARIATIONS IN UPWELLI	87S/0582
TORGERSEN, T. (2)	1986	CESIUM-137 REDISTRIBUTION IN T	87S/0590
TORGERSEN, T. + DE DECKKER, P.	1986	SALT LAKES: A DISCUSSION OF PR	87S/0083
TORII, T. (2)	1986	GEOCHEMISTRY AND SEDIMENTATION	87S/2759
TORO, D. M. DI + JERIS, J. S.	1985	DIFFUSION AND PARTITIONING OF	87S/1869
TORSKE, T. (2)	1986	THE PROTEROZOIC SKOADDUVARRI S	87S/0394
TOURENQ, J. + TURLAND, M.	1985	SEDIMENTATION A BARYTINE DIAGE	87S/1409
TOUTIN-MORIN, N.	1985	LES DEPOTS CARBONATES LACUSTRE	87S/0424
TOVISSI, I. (2)	1985	OBSERVATII DE SCURTA DURATA AS	87S/0368
TOWNER, J. (3)	1986	THE PARTITIONING OF ELEMENTS I	87S/0065
TOWNSEND III, C. R. (5)	1986	ANNUAL DATA SUMMARY FOR 1982 C	87S/2084
TRACY, B. L. (2)	1986	THE MIGRATION OF REACTOR-PRODU	87S/1367
TRASLIEV, S.	1984	DEPOSITIONAL CONDITIONS OF UPP	87S/0427
	1984	STAGES IN THE FORMATION OF BAD	87S/0428
TRAUTH, N. & 6 OTHERS	1985	GEODYNAMIQUE DES ALTERATIONS F	87S/0456
TRAUTH, N. (2)	1985	LES CALCRETES LUTETIENS DE LAV	87S/0158
TREFRY, J. H. (2)	1987	SEDIMENT TRACE METAL CONTAMINA	87S/2293
TREMBLAY, L. (5)	1986	POLYCYCLIC AROMATIC HYDROCARBO	87S/2270
TRENHAILE, A. S. + BRYNE, M.-L	1986	A THEORETICAL INVESTIGATION OF	87S/0704
TRENT, F. (3)	1986	SEDIMENTOLOGY AND MORPHOLOGY O	87S/2047
TRIBOVILLARD, N.-P. + DUCREUX,	1986	MISE EN EVIDENCE DE CYCLES CLI	87S/2352
TRICART, J. (3)	1985	FENOMENOS GLACIALES CUATERNARI	87S/0209
TRIPATHI, A. K. (4)	1986	A NOTE ON THE PRE-TERTIARY GLA	87S/1899
TROADEC, J.-P. (3)	1986	DISPERSION D'UN TRACEUR DANS U	87S/2483
TROELSTRA, S. R. (3)	1986	A MID-BRUNHES CLIMATIC EVENT:	87S/2107
TROFIMOV, V. T.	1986	THE ORIGIN OF SETTLING IN LOES	87S/0063
TROFIMOV, V. T. + KASHPERYUK,	1985	A REGIONALISATION OF THE WESTE	87S/0882
TRUC, G. (3)	1985	LES CALCRETES LUTETIENS DE LAV	87S/0158
TRUDELL, M. R. (2)	1986	GLACIOTECTONIC DEFORMATION AND	87S/2634
TRUDGILL, S. T.	1987	BIOEROSION OF INTERTIDAL LIMES	87S/2086
TRUDGILL, S. T. + CRABTREE, R.	1987	BIOEROSION OF INTERTIDAL LIMES	87S/2391
TRUDGILL, S. T. + SMART, P. L.	1987	BIOEROSION OF INTERTIDAL LIMES	87S/2390
TRUSTY, P. ([illegible])	1986	SAND GRAIN SURFACE TEXTURES.	87S/0633
TRZASKA, A. (2)	1986	THE SEDIMENTATION OF SOLID PAR	87S/0618
TSAI, C.-H. + LICK, W.	1986	A PORTABLE DEVICE FOR MEASURIN	87S/2472
TSIPURSKII, S. I. (2)	1985	POSTSEDIMENTATIONAL TRANSFORMA	87S/1030
TSOAR, H. + PYE, K.	1987	DUST TRANSPORT AND THE QUESTIO	87S/2038
TSUBOTA, H. (4)	1987	BEHAVIOR OF NATURAL FLUORESCEN	87S/2437
TSUKADA, M.	1986	ALTITUDINAL AND LATITUDINAL MI	87S/1796
TSUNOGAI, S. (2)	1986	PARTICULATE FLUXES AND MAJOR C	87S/0905
	1986	FLUXES OF 234TH, 210PO AND 210	87S/1863
TU XIA (6)	1986	DISTRIBUTION REGULARITY OF SED	87S/1341
TUBINO, M. (2)	1986	EFFECT OF TRANSPORT IN SUSPENS	87S/0655
TUCCI, S. (2)	1984	LES BEACH-ROCKS DE SARDAIGNE.	87S/0164
TUCHOLKA, P. (6)	1986	SEDIMENTATION ACTUELLE ET RECE	87S/1937
TUCKER, E. V. (2)	1986	COMPACTION AND CONSOLIDATION.	87S/1301
TUCKER, M. E.	1986	FORMERLY ARAGONITIC LIMESTONES	87S/1906
TUCKER, M. E. (2)	1986	ARID SHORELINES AND EVAPORITES	87S/0721
TUFESCU, V.	1985	CONTINUITATEA PIETRISURILOR CA	87S/1898
TUFFREAU, A. (5)	1986	THE PLEISTOCENE OF NORTHERN FR	87S/2673
TUN-BOYLYAN, + LI SHUDE	1986	PERMANENTLY FROZEN ROCKS ON TH	87S/2215
TUOMAINEN, K. (2)	1986	INVENTORIES OF SOME LONG-LIVED	87S/1397
TURAN, J. + TURANOVA, L.	1985	CARBONATE CONCRETIONS IN PERMI	87S/0973
TURANOVA, L. (2)	1985	CARBONATE CONCRETIONS IN PERMI	87S/0973
TURCAJOVA, M. (2)	1986	FLOW OF SHALLOW FLUIDIZED BEDS	87S/0625
TURCQ, B. (3)	1986	GEOMORPHOLOGIE ET CHRONOLOGIE	87S/2085
TURCQ, B. + CIRAC, P. + BERNE,	1986	CARACTERISTIQUES DES ENVIRONNE	87S/1240
TURLAND, M. (2)	1985	PALEOTOPOSEQUENCES DE SOLS FER	87S/0048
	1985	SEDIMENTATION A BARYTINE DIAGE	87S/1409
TURNER, B. R.	1986	TECTONIC AND CLIMATIC CONTROLS	87S/0468
TURNER, D. R. (3)	1986	STATISTICAL ANALYSIS OF ESTUAR	87S/0115
TURNER, J. S. (2)	1986	A LABORATORY SIMULATION OF PYR	87S/2104
TURNER, J. V. + ANDERSON, T. F	1986	ISOTOPIC, CHEMICAL AND TEXTURA	87S/0509
TURNER, P. (2)	1987	THE MARL SLATE: A MODEL FOR TH	87S/2323
TURNER, P. + MAGARITZ, M.	1986	CHEMICAL AND ISOTOPIC STUDIES	87S/1927
TURNEY, T. W. (3)	1986	HYDROTHERMAL SYNTHESIS AND CHA	87S/1984
TURON, J.-L. (2)	1986	EVOLUTION DES DEPOTS LITTORAUX	87S/1819
TUTKOVSKII, P. A.	1986	A TUTKOVSKII SAMPLER.	87S/0256
TWIST, D. + CHENEY, E. S.	1986	EVIDENCE FOR THE TRANSITION TO	87S/1505
TYE, R. S (2)	1987	EVOLUTION AND STRATIGRAPHY OF	87S/2543
TYLER, J. E. + WOODCOCK, N. H.	1987	THE BAILEY HILL FORMATION: LUD	87S/2801
TYNNI, R. (3)	1986	VEIKSEL-JAAKAUDEN ALAJAOTUS SU	87S/2661
TZABIRAS, G. + DIMAS, A. + LOU	1986	A NUMERICAL METHOD FOR THE CAL	87S/1578
UDA, T. + SUMIYA, M. + KOBAYAS	1986	BEACH CHANGE ALONG THE IBARAKI	87S/1389
UDA, T. + YAMAMOTO, K.	1986	SPIT FORMATION IN LAKE AND BAY	87S/0715
ULIANA, M. A. (2)	1986	THE STRATIGRAPHIC AND STRUCTUR	87S/2346
ULLMAN, W. J. + MCLEOD, L. C.	1986	THE LATE-QUATERNARY SALINITY R	87S/0774
ULZEGA, A. (3)	1984	LES BEACH-ROCKS DE SARDAIGNE.	87S/0164
ULZEGA, A. + HEARTY, P. J.	1986	GEOMORPHOLOGY, STRATIGRAPHY AN	87S/1823
ULZEGA, A. + LEONE, F. + ORRU,	1986	GEOMORPHOLOGY OF SUBMERGED LAT	87S/1824
UMETSU, T. (2)	1986	FINITE ELEMENT METHOD FOR MOVI	87S/0013
UMITSU, M.	1985	NATURAL LEVEES AND LANDFORM EV	87S/1643
UNCLES, R. J. [illegible] 6 OTHERS	1986	SYNOPTIC OBSERVATIONS OF SALIN	87S/1165
UNCLES, R. J. + ELLIOTT, R. C.	1985	DISPERSION OF SALT AND SUSPEND	87S/0112
UNCLES, R. J. + KJERFVE, B.	1986	TRANSVERSE STRUCTURE OF RESIDU	87S/0108
UNDERWOOD, M. B.	1986	SEDIMENT PROVENANCE WITHIN SUB	87S/2228
UNDERWOOD, M. B. + NORVILLE, C	1986	DEPOSITION OF SAND IN A TRENCH	87S/0312
UNGAR, J. E. + HAFF, P. K.	1987	STEADY STATE SALTATION IN AIR.	87S/2514
UNGERER, C. A. (3)	1986	AMINO ACIDS AND AMINO SUGARS O	87S/1522
URAKAMI, K. (4)	1986	PALAEOENVIRONMENT IN ST. LAWRE	87S/0843
URK, A. VAN (2)	1986	EXPERIMENTAL STUDIES ON SEDIME	87S/1870
USUI, A. + NISHIMURA, A. + TAN	1987	LOCAL VARIABILITY OF MANGANESE	87S/2772
USUI, A. + YUASA, M. + YOKOTA,	1986	SUBMARINE HYDROTHERMAL MANGANE	87S/1866
UZAKI, M. (2)	1987	DIAGENETIC CHANGES OF LIGNIN C	87S/2531
UZAKI, M. + ISHIWATARI, R.	1986	CARBOHYDRATES IN THE SEDIMENT	87S/2074
VAGANOV, P. A. (2)	1986	THE RELATIONSHIP OF NODULES MO	87S/0326
VALENTA, P. + DUURSMA, E. K. +	1986	DISTRIBUTION OF CD, PB AND CU	87S/0941
VALIANI, A. (2)	1986	ON THE SEDIMENT CONCENTRATION	87S/0611
VALIELA, I. (3)	1986	TRACE METAL SOLUBILITY IN SALT	87S/1885
VALLADAS, H. + GENESTE, J. M.	1986	THERMOLUMINESCENCE DATING OF L	87S/0828
VALLE, R. A. DEL + FOURCADE, N	1986	LA FORMACION FLORA EN BAHIA BO	87S/1900
VALLERON-BLANC, M.-M. + TRAUTH	1985	LES CALCRETES LUTETIENS DE LAV	87S/0158
VAN ATTA, C. W. (3)	1986	THE EVOLUTION OF GRID-GENERATE	87S/1592
VAN CAMPO, E.	1986	MONSOON FLUCTUATIONS IN TWO 20	87S/2609
VAN DE KREEKE, J.	1986	PHYSICS OF SHALLOW ESTUARIES A	87S/1140
VAN DE KREEKE, J. (2)	1986	EXPERIMENTAL DETERMINATION OF	87S/0696
VAN DE PLASSCHE, O.	1986	SEA-LEVEL RESEARCH: A MANUAL F	87S/1281
	1986	INTRODUCTION: SEA-LEVEL RESEAR	87S/1282
	1985	TIME-LIMIT ASSESSMENT OF SOME	87S/2169
VAN DE PLASSCHE, O. (2)	1986	RADIOCARBON DATING.	87S/1255
VAN DE VEN, T. G. M. (3)	1986	THE SEDIMENTATION OF ONE SPHER	87S/1603
VAN DE VOSSE, F. N. + SEGAL, A	1986	A FINITE ELEMENT APPROXIMATION	87S/0600
VAN DEN BERG, C. M. G. (2)	1986	COPPER COMPLEXATION PROFILES I	87S/1569
VAN DEN BERG, C. M. G. + BUCKL	1986	AN ELECTROCHEMICAL STUDY OF TH	87S/0114
VAN DER KOLK, A. C. (3)	1986	TURBULENCE IN TERMS OF COHEREN	87S/0694
VAN DER LOEFF, M. M. R. (5)	1986	THE EFFECT OF OXYGEN ON RELEAS	87S/1024
	1986	BENTHIC FLUXES OF CADMIUM, COP	87S/1047
VAN DER LOEFF, M. M. RUTGERS (	1986	BENTHIC RESPIRATION MEASURED B	87S/1973
VAN DER MEER, J. J. M. + BOULT	1986	HERNIEUWDE BELANGSTELLING VOOR	87S/2140
VAN DER MEER, J. J. M. + RAPPO	1985	SEDIMENTOLOGY AND GENESIS OF G	87S/1757
VAN DER MEULEN, S.	1986	EOCENE SHEETFLOOD SYSTEMS AND	87S/0390
	1986	SEDIMENTARY STRATIGRAPHY OF EO	87S/1455
VAN DER ZWAAN, G. J. (4)	1986	MIDDLE TO LATE MIOCENE MARINE	87S/2378
VAN DER ZWAAN, G. J. + GUDJONS	1986	MIDDLE MIOCENE-PLIOCENE STABLE	87S/0335
VAN DEVENDER, T. R.	1987	HOLOCENE VEGETATION AND CLIMAT	87S/2613
VAN GRIEKEN, R. E. (2)	1986	CLASSIFICATION OF ESTUARINE PA	87S/1995
VAN HARTEN, D.	1986	OSTRACODE OPTIONS IN SEA-LEVEL	87S/1298

VAN HEERDEN, I. L.	1986	FLUVIAL SEDIMENTATION IN THE E	87S/0126
VAN KRUININGEN, F. E. (3)	1986	LARGE-SCALE MIXING PROCESSES I	87S/1171
VAN RIJN, L. C.	1986	MATHEMATICAL MODELS FOR SEDIME	87S/0610
	1986	MATHEMATICAL MODELING OF SUSPE	87S/1605
VAN STEENHOVEN, A. A. (3)	1986	A FINITE ELEMENT APPROXIMATION	87S/0600
VAN URK, A. (2)	1986	EXPERIMENTAL STUDIES ON SEDIME	87S/1870
VAN VLIET-LANOE, B. + DUPAS, A	1985	SOULEVEMENT CRYOGENIQUE DE PET	87S/0859
VANCINA, V. + PLAVSIC, M. + BI	1986	PREPARATION AND SOLUBILITY OF	87S/1504
VANDENBERGHE, J. + MUCHER, H.	1985	LITHOSTRATIGRAPHY AND PALAEOEN	87S/0237
VANKA, S. P.	1986	PERFORMANCE OF A MULTIGRID CAL	87S/0601
VANNONI, F. (3)	1986	PLIO-PLEISTOCENE SEDIMENTATION	87S/2356
VANSHTEIN, B. G. (4)	1986	THE RELATIONSHIP OF NODULES MO	87S/0326
VAPCAROV, I. (2)	1984	VILLAFRANCHIAN STAGE IN BULGAR	87S/0851
VAPCAROVA, A. P. + CEMBERSKI,	1984	FACIES AND EVOLUTION OF SEDIME	87S/0462
VARENTSOV, I. M. (2)	1986	DISPERSED MN, FE, TI, CU, AND	87S/2243
VARNAVAS, S. P.	1987	MARINE BARITE IN SEDIMENTS FRO	87S/2241
	1986	AN FE-TI-CR PLACER DEPOSIT IN	87S/2425
VASKOVSKY, I.	1986	QUATERNARY OF SLOVAKIA.	87S/0255
VAUDOUR, J.	1986	INTRODUCTION A L'ETUDE DES EDI	87S/1215
	1986	TRAVERTINS HOLOCENES ET PRESSI	87S/1233
VAUDOUR, J. (2)	1986	LES CONCRETIONS DE L'AQUEDUC D	87S/1230
VAUGELAS, J. DE	1985	SEDIMENT REWORKING BY CALLIANA	87S/1946
	1982	ORGANIC MATTER COMPOSITION IN	87S/1950
VAUGHAN, D. J. (3)	1987	THE MARL SLATE: A MODEL FOR TH	87S/2323
VAYNSHTEYN, M. B. (4)	1986	BIOGEOCHEMICAL PROCESSES IN TH	87S/1526
VEILLETTE, J. J.	1986	FORMER SOUTHWESTERLY ICE FLOWS	87S/2638
VEIZER, J. (2)	1986	DIAGENETIC STABILIZATION OF AR	87S/0411
	1986	DIAGENETIC STABILIZATION OF AR	87S/1904
VELDE, B. + SUZUKI, T. + NICOT	1986	PRESSURE-TEMPERATURE-COMPOSITI	87S/1553
VELICHKEVICH, F. YU. (3)	1985	NEW SECTIONS OF INTERGLACIAL D	87S/0833
VEMULAKONDA, S. R. + SWAIN, A.	1985	COASTAL AND INLET PROCESSES NU	87S/0935
VEN, T. G. M. VAN DE (3)	1986	THE SEDIMENTATION OF ONE SPHER	87S/1603
VENKATESAN, M. I. + RUTH, E. +	1986	COPROSTANOLS IN ANTARCTIC MARI	87S/1980
VENTURA, J. (4)	1985	SINTESIS DE LA DINAMICA GLACIA	87S/0212
VERA, J. A. (2)	1985	EL CULM AL SUR DEL ANTICLINORI	87S/0448
VERBITSKII, M. YA. + KVASOV, D	1985	CAUSES OF ANTARCTIC GLACIATION	87S/0742
VERBITSKII, M. YA. + MONIN, A.	1986	MODELING QUATERNARY GLACIATION	87S/2106
VERE, D. M. + MATTHEWS, J. A.	1985	ROCK GLACIER FORMATION FROM A	87S/0291
VERGARA PARDEIRO, A. + MARTIN	1986	ESTUDIO DEL EFECTO DE MATRIZ E	87S/1960
VERGNAUD GRAZZINI, C. + DEVAUX	1986	STABLE ISOTOPE 'ANOMALIES' IN	87S/0188
VERGNE, V. (2)	1985	LES DUNES DU LITTORAL PICARD,	87S/0501
VERNET, J. L. (2)	1986	LES TRAVERTINS HOLOCENES DE PA	87S/1234
VERNET, J.-L.	1985	ECOLOGIE DES CAUSSES AU QUATER	87S/0194
	1986	TRAVERTINS ET VEGETATIONS HOLO	87S/1475
VERNETTE, G.	1986	LA PLATE-FORME CONTINENTALE CA	87S/1337
	1986	LE DIAPIRISME ARGILEUX ET SES	87S/2222
VERNIA, L. (3)	1984	TECNICHE DI DETERMINAZIONE DEL	87S/0579
VERNIER, E. + FROGET, C.	1984	SEDIMENTATION ARGILEUSE DANS L	87S/0481
VERZILIN, N. N.	1986	CLAY MINERALS GENESIS IN SEDIM	87S/1986
VESKA, E. + TRACY, B. L.	1986	THE MIGRATION OF REACTOR-PRODU	87S/1367
VETHAMONY, P. (2)	1986	EFFECT OF WAVES IN THE REDISTR	87S/1200
VETTER, M.	1986	COMPARISON OF DIFFERENT THEORI	87S/0612
VIEBAN, F. (3)	1986	SEQUENCES BIOSEDIMENTAIRES ET	87S/0489
VIERECK, L. G. + SIMON, M. + S	1986	PRIMARY COMPOSITION, ALTERATIO	87S/1362
VIGUIER, C. (2)	1986	DEPOT ET COMPACTION INITIALE D	87S/2030
	1986	METHODE D'ESTIMATION DES VIDES	87S/2456
VILAPLANA, J. M. (5)	1985	SINTESIS DE LA DINAMICA GLACIA	87S/0212
VILAS, F.	1986	ACTIVITY OF AMPHIPODS IN BEACH	87S/1485
VILAS, F. + ROLAN, E.	1985	CARACTERIZACION DE LAS LAGUNAS	87S/0150
VILES, H. A.	1986	COASTAL LANDFORMS.	87S/1180
VILLA, N. + PUCCI, A. E.	1985	DISTRIBUTION OF IRON AND MANGA	87S/1888
VILLIERS, R. DE (2)	1986	GUSTAF: A QUASI-NEWTON NONLINE	87S/0573
VINCENS, A.	1986	DIAGRAMME POLLINIQUE D'UN SOND	87S/0769
VINCENS, A. + CASANOVA, J. + T	1986	PALAEOLIMNOLOGY OF LAKE BOGORI	87S/2070
VINCENT, E. (2)	1986	SPORADIC SHUTDOWN OF NORTH ATL	87S/1258
VINCENT, J.-S. (3)	1986	QUATERNARY CORRELATIONS IN ARC	87S/2627
VINCENT, P.	1985	QUATERNARY GEOMORPHOLOGY OF TH	87S/0214
	1986	DIFFERENTIATION OF MODERN BEAC	87S/1108
VINCENT, P. (2)	1986	PARABOLIC DUNES OF THE JAFURAH	87S/1625
VINCOURT, M.-C.	1985	UNE METHODE ASYMPTOTIQUE POUR	87S/0002
VISSER, J. N. J. (2)	1984	OBSERVATIONS ON THE RELATIONSH	87S/0402
VISSER, J. N. J. + GROBLER, N.	1985	SYNDEPOSITIONAL VOLCANISM IN T	87S/0400
VISSER, J. N. J. + HALL, K. J.	1986	THE APPLICATION OF STONE COUNT	87S/0401
VISWANATHA, M. N. (3)	1985	BABABUDAN - A LATE ARCHAEAN IN	87S/0405
	1985	BABABUDAN - A LATE ARCHAEAN IN	87S/0472
VISWANATHA, M. N. (4)	1986	MINERAL COMPOSITION, TEXTURES	87S/1967
VITRY, F.	1986	SEDIMENTATION DETRITIQUE ET TE	87S/1458
VITTURI, L. M. (2)	1987	THE ROLE OF SUSPENDED MATTER I	87S/2792
VIVALDA, P. (2)	1985	VARIAZIONI MORFOLOGICHE E GRAN	87S/1194
VLIET-LANOE, B. VAN + DUPAS, A	1985	SOULEVEMENT CRYOGENIQUE DE PET	87S/0859
VNUKOVSKAYA, G. L. (3)	1986	MERCURY IN STANDARD GEOLOGICAL	87S/1989
VOGEL, J. C. (3)	1986	DISSOLVED GAS PALEOTEMPERATURE	87S/0772
VOGEL, J. S. (2)	1986	COPPER AND MANGANESE IN HEMIPE	87S/1353
VOIGHT, B. (2)	1986	SEDIMENTOLOGY AND CLAST ORIENT	87S/1246
VOIPIO, A. (3)	1986	INVENTORIES OF SOME LONG-LIVED	87S/1397
VOLKOV, I. I. (2)	1986	X-RAY FLUORESCENCE ANALYSIS BY	87S/2478
VOLMAN, T. P. (2)	1986	LAST INTERGLACIAL SEA LEVELS A	87S/0853
VON DER BORCH, C. C. (2)	1986	SITE 587: LANSDOWNE BANK, SOUT	87S/0915
	1986	SITE 588: LORD HOWE RISE, 260S	87S/0916
	1986	SITE 591: LORD HOWE RISE, 310S	87S/0917
	1986	SITE 592: LORD HOWE RISE, 360S	87S/0918
	1986	SITE 593: CHALLENGER PLATEAU.	87S/0919
	1986	SITE 594 CHATHAM RISE.	87S/0920
VONGSARNPIGOON, L. (2)	1986	THE DOWNSTREAM FLOW BEYOND AN	87S/1591
VONGVISESSOMJAI, S.	1986	PROFILE OF SUSPENDED SEDIMENT	87S/0036
VORREN, K. D. + MOE, D.	1986	THE EARLY HOLOCENE CLIMATE AND	87S/2179
VORREN, T. O. + KRISTOFFERSEN,	1986	LATE QUATERNARY GLACIATION IN	87S/0755
	1986	GEOLOGY OF THE INNER SHELF WES	87S/1854
VOSKRESENSKY, K. S. + ZEMCHIKH	1986	THERMAL EROSION IN THE NORTH O	87S/0293
VOSSE, F. N. VAN DE + SEGAL, A	1986	A FINITE ELEMENT APPROXIMATION	87S/0600
VOZOVIK, YU. I.	1986	THE ARCTIC SHELF IN THE LATE P	87S/1241
VREEKEN, W. J. (2)	1986	INFLUENCE OF SITE TOPOGRAPHY O	87S/2670
VREUGDENHIL, C. B.	1986	MEASURING TECHNIQUES VERSUS CO	87S/2476
VTIURIN, B. I.	1986	GEOCRYOLOGICAL DESCRIPTION OF	87S/2219
VTIURIN, B. I. + MOSKALEVSKII,	1985	CRYOGENIC LANDFORMS ON KING GE	87S/0885
VULETICH, A. K. (2)	1986	ISOTOPIC COMPOSITION OF INTERS	87S/0910
VVEDENSKAYA, A. I. (2)	1985	NEW SECTIONS OF INTERGLACIAL D	87S/0833
WAAG, C. J. (2)	1986	ORIENTATION OF COBBLE AND BOUL	87S/0044
WADA, H. (2)	1985	A DEVELOPMENT OF SHIZUDAI TYPE	87S/0589
WADA, H. (4)	1985	A REPORT ON STRATIGRAPHY, LITH	87S/0080
WAGNER, J.-F. + CZURDA, K. A.	1986	IN-SITU OBSERVATIONS ON AN EXP	87S/1329
WAGONER, J. L. + MCKAGUE, H. L	1986	VARIATION OF PHYSICAL PROPERTI	87S/0441
WAHBEH, M. I. (2)	1985	TAXONOMY, SEASONAL VARIATIONS	87S/2400
WAINES, R. H.	1986	THE QUASSAIC GROUP, A MEDIAL T	87S/1403
WAINWRIGHT, B. (4)	1986	OBSERVATIONS OF THE TURBULENT	87S/0691
WALBRAN, P. D. (2)	1986	A SILICICLASTIC COASTAL SABKHA	87S/0718
WALDEMARSON, D.	1986	WEICHSELIAN LITHOSTRATIGRAPHY,	87S/0794
WALDER, J. + NUR, A.	1986	PERMEABILITY MEASUREMENT BY TH	87S/1064
WALDER, J. S. + HALLET, B.	1986	THE PHYSICAL BASIS OF FROST WE	87S/0858
WALGER, E. (2)	1986	AUFSPALTUNG VON KORNGROSSENVER	87S/2468
WALKER, B. C. (3)	1986	SAND PROVENANCE.	87S/2807
WALKER, D.	1986	DEPOSITIONAL ENVIRONMENTS OF T	87S/2828
WALKER, H. J:	1986	INTERNATIONAL GEOGRAPHICAL UNI	87S/0711
	1986	PERIGLACIAL ENVIRONMENTS.	87S/1317
WALKER, H. J. + MOSSA, J.	1986	HUMAN MODIFICATION OF THE SHOR	87S/1688
WALKER, H. J. + PRIOR, D. B.	1986	ESTUARINE ENVIRONMENTS.	87S/0686
WALKER, J. A. (2)	1986	THE RELATIONSHIP BETWEEN BACTE	87S/0493
WALKER, J. C. G.	1986	GLOBAL GEOCHEMICAL CYCLES OF C	87S/0535
WALKER, M. J. C. (2)	1986	LATEGLACIAL AND EARLY FLANDRIA	87S/0826
WALKER, P. (3)	1985	ETUDE COMPARATIVE DE DEUX APPA	87S/0566
WALKER, R. G. (2)	1986	CARDIUM FORMATION 6. STRATIGRA	87S/1445
WALLIN, J.-E. (2)	1985	THE HISTORY OF THE ACIDIFICATI	87S/0086
WALLING, D. E. + BRADLEY, S. B	1986	CONVEYANCE LOSSES OF SUSPENDED	87S/0667
WALTER, L. M.	1986	RELATIVE EFFICIENCY OF CARBONA	87S/1016
WALTER, L. M. (2)	1987	RELATIVE PRECIPITATION RATES O	87S/2568
WALTER, L. M. + BURTON, E. A.	1986	THE EFFECT OF ORTHOPHOSPHATE O	87S/1487
WANG HUATONG, (2)	1986	A SIMULATION OF THE RESIDUAL F	87S/1173
WANG KAIFA, + ZHANG YULAN, + J	1986	PALYNOLOGICAL ASSEMBLAGES FROM	87S/1837
WANG KANGSHAN (2)	1986	THE SUSPENDED SEDIMENT BALANCE	87S/1174
WANG LEE, CHIHMING + MAO-HUA T	1986	OXYGEN AND CARBON STABLE ISOTO	87S/1921
WANG QI, + ZHU ERQIN, + ZHANG	1985	THE ASSEMBLAGE OF AUTHIGENIC I	87S/0532
WANG SHAOWU (2)	1986	A COMPARATIVE STUDY OF 1982-19	87S/2090
WANG XIANLAN, + MA KEJIAN, + C	1986	STUDY ON THE CHARACTERISTICS O	87S/0328
WANG ZHENFANG	1986	BEHAVIOURS OF SUSPENDED PARTIC	87S/1668
WANG ZHI-MIN (2)	1986	ANALYSIS OF THE SOURCE OF ARSE	87S/0948
WANG, C. + STEA, R. R. + ROSS,	1986	AGE ESTIMATION OF THE SHULIE L	87S/0780
WANG, CHI-YUEN (2)	1985	HIGH PORE PRESSURE GENERATION	87S/0320
WANG, DONG-PING (2)	1986	ANALYSIS OF RESIDUAL CURRENTS	87S/1146
WANG, H. (4)	1986	BLUFF RECESSION RATES IN CHESA	87S/0142
WANG, M. C. + HUANG, P. M.	1986	HUMIC MACROMOLECULE INTERLAYER	87S/1040
WANG, Y. (2)	1986	SEDIMENTARY ENVIRONMENTS OF TH	87S/1419
WANG, Y. L. + LIU, Y.-G. + SCH	1986	RARE EARTH ELEMENT GEOCHEMISTR	87S/1351
WANG, YING + AUBREY, D. G.	1987	THE CHARACTERISTICS OF THE CHI	87S/2563
WANG, YING + MEI-E REN, + DAKU	1986	SEDIMENT SUPPLY TO THE CONTINE	87S/1699
WANG, Z. B. + RIBBERINK, J. S.	1986	THE VALIDITY OF DEPTH-INTEGRAT	87S/0615
WANGERSKY, P. J. (2)	1987	CHARACTERIZATION OF MARINE ORG	87S/2467
WANGHE, CHEN (2)	1986	DISTRIBUTION OF THE QUATERNARY	87S/1506
WARD, P. (2)	1986	ORIGIN OF LIMESTONE/MARL ALTER	87S/0451
WARREN CAREY, S.	1986	GENESIS OF PROTEROZOIC BANDED	87S/2409
WARREN, C. D. (2)	1986	CREATING A GEOLOGICAL DATABASE	87S/1568
WARREN, C. J. + DUDAS, M. J.	1985	FORMATION OF SECONDARY MINERAL	87S/0347
WARREN, J. K.	1986	SHALLOW-WATER EVAPORITIC ENVIR	87S/0725
WARREN, L. J. (3)	1986	A GEOCHEMICAL STUDY OF THE FOR	87S/2301
WASSON, R. J.	1986	GEOMORPHOLOGY AND QUATERNARY H	87S/1626
WASSON, R. J. + NANNINGA, P. M	1986	ESTIMATING WIND TRANSPORT OF S	87S/1477
WATANABE, I. + KASHIMOTO, T. +	1986	HEXABROMOBENZENE AND ITS DEBRO	87S/2297
	1986	CONFIRMATION OF THE PRESENCE O	87S/2298
WATANABE, N. + SATO, E. + OSE,	1985	ADSORPTION AND DESORPTION OF P	87S/1874
WATANABE, T. (2)	1986	A PROTALUS RAMPART RELATED TO	87S/2216
WATERS, M. R.	1985	EARLY MAN IN THE NEW WORLD: AN	87S/0225
WATKINS, R.	1986	LATE DEVONIAN TO EARLY CARBONI	87S/1448
WATKINS, R. + FLORY, R. A.	1986	ISLAND ARC SEDIMENTATION IN TH	87S/2339
WATKINS, R. T.	1986	VOLCANO-TECTONIC CONTROL ON SE	87S/2361
WATSON, G. (5)	1986	THE PLEISTOCENE PALAEOENVIRONM	87S/0773
WATSON, M. (3)	1986	DEEP-WATER FACIES, PROCESSES A	87S/1080
WATSON, P. G. + FRICKERS, P. E	1985	A COMPARISON OF NUTRIENTS IN T	87S/0542
WATTS, D. R. (3)	1986	VARIABILITY OF THERMAL STRUCTU	87S/1852
WATTS, K. F. + GARRISON, R. E.	1986	SUMEINI GROUP, OMAN - EVOLUTIO	87S/0307
WEARE, J. H. (2)	1986	THE PREDICTION OF BORATE MINER	87S/2570
WEAVER, P. P. E. + SEARLE, R.	1986	TURBIDITE DEPOSITION AND THE O	87S/2762
WEBB III, T. (3)	1986	POLLEN STRATIGRAPHIC CORRELATI	87S/0145
WEBB, C. O. (2)	1986	TECTONIC AND EUSTATIC COASTAL	87S/1830
WEBB, R. J. (4)	1984	PINE POINT OREBODIES AND THEIR	87S/0515
WEBER, F. (2)	1985	SEDIMENTATION CONTINENTALE ET	87S/0392
WEBER, O. (3)	1986	EVOLUTION DES DEPOTS LITTORAUX	87S/1819
WEBER, O. (4)	1986	CARACTERISTIQUES DES ENVIRONNE	87S/1240
WEBER, W. (3)	1986	MINERALSTABILITATEN UND FRUHDI	87S/2426
WEBSTER, G. D. (2)	1985	A MODIFIED FUNNEL FOR HEAVY MI	87S/0576
WEESE, D. (2)	1986	13C NMR SPECTRA AND CU(II) FOR	87S/1974
WEFER, G. (2)	1986	DISSOLUTION OF BIOGENIC CARBON	87S/0544
WEGGEL, J. R.	1986	ECONOMICS OF BEACH NOURISHMENT	87S/1872
WEHR, F.	1986	A PROGLACIAL ORIGIN FOR THE UP	87S/2307
WEI, W.	1986	A SEDIMENTOLOGICAL STUDY OF TH	87S/2503
WEIDEMANN, A. D. + BANNISTER,	1985	PARTICULATE AND OPTICAL PROPER	87S/0678
WEIJERMARS, R.	1986	THE POLAR SPIRALS OF MARS MAY	87S/0223
WEIJERMARS, R. + MULDER-BLANKE	1986	GROWTH RATE OBSERVATION FROM T	87S/1484
WEILER, N. E. (2)	1986	LATE PLEISTOCENE TRANSGRESSIVE	87S/1811
WEINGARTEN, B. (4)	1985	LATE QUATERNARY PALEOENVIRONME	87S/1725
WEINGARTNER, H. (2)	1985	DIE AUSDEHNUNG DER LETZTEISZEI	87S/1770
WEIRICH, F. H.	1986	A STUDY OF THE NATURE AND INCI	87S/1134
WEISROCK, A.	1986	VARIATIONS CLIMATIQUES ET PERI	87S/1232
WEISROCK, A. + DELIBRIAS, G. +	1986	UN EXEMPLE DE SEDIMENTATION CA	87S/1235
WEISSBROD, T. (2)	1986	HOLOCENE EVOLUTION OF THE NORT	87S/2700
WEIWEN, FENG (4)	1985	THE ASSEMBLAGE OF AUTHIGENIC I	87S/0532
WELLS, A. J.	1986	THE DOLOMITE ENIGMA.	87S/0962
WELLS, A. T. (2)	1986	A SMALL, ALLUVIAL CREVASSE SPL	87S/1619
WELLS, J. T. (2)	1986	TRANSVERSE BEDFORMS ON THE AMA	87S/2035
WELLS, J. T. + KEMP, G. P.	1986	III. INTERACTION OF SURFACE WA	87S/1154
WELLS, N. (2)	1986	KOKOWAI SPRINGS, MOUNT EGMONT,	87S/1507
WELLS, S. G. (2)	1986	TYPES AND PROCESSES OF SHORT-T	87S/0932
	1986	INFLUENCES OF QUATERNARY CLIMA	87S/2611
WELTE, D. H. (3)	1986	ACCUMULATION OF ORGANIC- CARBO	87S/1051
WELTE, D. H. (4)	1986	FACIES AND DIAGENESIS OF ORGAN	87S/1054
WEN QIZHONG, + DIAO GUIYI, + S	1985	GEOCHEMICAL CHARACTERISTICS OF	87S/0245
WENGLER, L.	1986	POSITION GEOCHRONOLOGIQUE ET M	87S/2117
WENNER, A. M. (2)	1986	A GROUNDWATER HYPOTHESIS FOR T	87S/2610
WENXIA JAJUN, FU (2)	1986	THE COMPREHENSIVE CHARACTERIST	87S/2296
WENXIA, FU + HE BAOLIN, + SUN	1987	AN APPROACH TO THE FACIES AND	87S/2565
WERNER, F. (2)	1986	AUSWIRKUNGEN DER OSTSTURME VOM	87S/2091
WERNER, F. (4)	1986	HOLOCENE SEA LEVEL RISE IN THE	87S/2699
WESSELS, A. C. E.	1986	MEASURING TECHNIQUES IN HYDRAU	87S/2019
WEST, D. C. (2)	1986	HOLOCENE FIRES IN THE NORTHERN	87S/2616
WEST, J. R. + KNIGHT, D. W. +	1986	TURBULENCE MEASUREMENTS IN THE	87S/0117
WEST, J. R. + MANGAT, J. S.	1986	THE DETERMINATION AND PREDICTI	87S/0111
WEST, R. G. + WHITEMAN, C. A.	1986	THE NAR VALLEY AND NORTH NORFO	87S/1272
WESTERLUND, S. (3)	1985	INDICATION OF THIOLS IN BLACK	87S/0547
WESTERLUND, S. F. G. (6)	1986	THE EFFECT OF OXYGEN ON RELEAS	87S/1024
	1986	BENTHIC RESPIRATION MEASURED B	87S/1973
WESTERLUND, S. F. G. + ANDERSO	1986	BENTHIC FLUXES OF CADMIUM, COP	87S/1047
WESTGATE, J. A. (2)	1986	A MICROCOMPUTER PROGRAM FOR TH	87S/1061
WESTON, S. A. (3)	1985	DISPERSION OF SALT AND SUSPEND	87S/0112
WESTRICH, J. T. (3)	1986	THE USE OF CHROMIUM REDUCTION	87S/0567
WETZEL, A.	1987	SEDIMENTOLOGICAL SIGNIFICANCE	87S/2736
WETZEL, A. + KOHL, B.	1986	ACCUMULATION RATES OF MISSISSI	87S/2744
WEY, R. (3)	1984	DIFFERENCIATION DES ESPACES IN	87S/0553
WEYDERT, M. M. P.	1986	MANGANESE NODULE DISTRIBUTIONS	87S/2242
WHALLEY, W. B. + MARSHALL, J.	1986	SIMULATION OF AEOLIAN QUARTZ G	87S/0636
WHEELER, S. C. (4)	1986	ANNUAL DATA SUMMARY FOR 1982 C	87S/2084
WHELAN, J. K.	1986	GEOCHEMISTRY SUMMARY - LEG 96	87S/2747
WHITE, D. H. + KING, K. A. + M	1986	TRACE ELEMENTS IN SEDIMENTS, W	87S/2274
WHITE, D. L.	1985	THE SIGNIFICANCE OF CONTINENTA	87S/0403
WHITE, S. E.	1986	QUATERNARY GLACIAL STRATIGRAPH	87S/2615
WHITE, W. M. + PATCHETT, J. +	1986	HF ISOTOPE RATIOS OF MARINE SE	87S/2231
WHITELAW, J. H. (2)	1985	CHARACTERISTICS OF A TRAILING-	87S/0020
WHITEMAN, C. A. (2)	1986	THE NAR VALLEY AND NORTH NORFO	87S/1272
WHITEMAN, C. A. (4)	1985	PALAEOSOLS AND THE INTERPRETAT	87S/1716
	1985	THE EARLY ANGLIAN BARHAM SOIL	87S/1786
WHITFIELD, M. (2)	1986	STATISTICAL ANALYSIS OF ESTUAR	87S/0115
	1986	KINETICS OF INORGANIC REDOX RE	87S/0512
WHITLEY, K. FULKER (2)	1986	DEEP-MARINE ORIGIN OF EQUANT S	87S/1909
WHITMAN, J. M. + BALTUCK, M. +	1986	TURBIDITE SEDIMENTOLOGY AND HI	87S/1355
WHITNEY, G. + NORTHROP, H. R.	1986	VANADIUM CHLORITE FROM A SANDS	87S/1493
	1986	CLINOCHLORE FROM THE SILVER ST	87S/1494
WICKREMERATNE, W. S.	1986	PRELIMINARY STUDIES ON THE OFF	87S/0645
WICKSTROM, K. + TOLONEN, K.	1987	THE HISTORY OF AIRBORNE POLYCY	87S/2294
WIEBE, P. H. (3)	1986	PARTICULATE MATTER PRODUCTION	87S/2428
WIECZORKOWSKA, J.	1985	STRUKTURY KRIOGENICZNE W KALIN	87S/0221
WIEDMANN, J. (6)	1986	ORGANIC-RICH SEDIMENTATION AT	87S/2761
WIEGERS, J. (3)	1986	GROWTH RATE OBSERVATION FROM T	87S/1484
WIEWIORA, A. + LACKA, B.	1985	ASPECTS DE LA MINERALOGENESE D	87S/1026
WIGAND, P. E. (2)	1986	HOLOCENE HISTORY OF SKULL CREE	87S/1777
WIGGINS, W. D.	1986	GEOCHEMICAL SIGNATURES IN CARB	87S/1907
WIK, M. (2)	1985	SOOT PARTICLE COUNTING IN RECE	87S/0087
WILCOX, R. E. (3)	1986	DEGLACIATION OF THE MOUNTAINOU	87S/2125
WILDER, W. R. (2)	1986	AN ANALYSIS OF SHORELINE EROSI	87S/1185
WILKENS, R. H. + SIMMONS, G. +	1986	THE PHYSICAL PROPERTIES OF A S	87S/1102
WILKINSON, B. H. (2)	1986	THE ROLE OF SKELETAL POROSITY	87S/0157
WILKINSON, B. H. + GIVEN, R. K	1986	SECULAR VARIATION IN ABIOTIC M	87S/1491
WILLIAMS, A. + MILES, R. G.	1985	TECHNIQUES IN BEACH-DUNE SAND	87S/0584
WILLIAMS, A. T. (2)	1986	SPATIAL AND SEASONAL PEBBLE BE	87S/0708
	1985	CAVE DEVELOPMENT IN LOWER LIAS	87S/1680
WILLIAMS, A. T. (3)	1986	DISCUSSION AND REPLY: 'GRAVEL	87S/1192
WILLIAMS, C. L.	1986	THE CHERTS OF THE UPPER GREENS	87S/1021
WILLIAMS, D. F. (2)	1986	MID-WATER HISTORY OF THE GULF	87S/0486
WILLIAMS, D. F. + FILLON, R. H	1986	MELTWATER INFLUENCES AND PALAE	87S/2607
WILLIAMS, D. F. + KOHL, B.	1986	ISOTOPE CHRONOSTRATIGRAPHY AND	87S/2735
WILLIAMS, D. J. A.	1986	VI. RHEOLOGY OF COHESIVE SUSPE	87S/1527
WILLIAMS, D. J. A. (2)	1986	MATHEMATICAL MODEL OF UPPER MI	87S/1163
WILLIAMS, G. E.	1986	PRECAMBRIAN PERMAFROST HORIZON	87S/0639
WILLIAMS, G. E. + TONKIN, D. G	1985	PERIGLACIAL STRUCTURES AND PAL	87S/0052
WILLIAMS, L. G. + CHAPMAN, P.	1986	A COMPARATIVE EVALUATION OF MA	87S/1071
WILLIAMS, M. A. J. + ASSEFA, G	1986	DEPOSITIONAL CONTEXT OF PLIO-P	87S/2363
WILLIAMS, P. J.	1986	PIPELINES AND PERMAFROST: SCIE	87S/2710
WILLIAMS, R. B. G.	1986	PERIGLACIAL PHENOMENA IN THE S	87S/1323
WILLIAMSON, P. G. + SAVAGE, R.	1986	EARLY RIFT SEDIMENTATION IN TH	87S/2364
WILMAR, G. C. (2)	1986	ROLE OF QUARTZ TYPE AND GRAIN	87S/1400
WILMOT, R. D. (2)	1986	CONDUCTIVITY MAPPING IN FACIES	87S/1660
WILSON, J. B. + HOLME, N. A.	1986	PATTERN UNDER THE CHANNEL.	87S/1239
WILSON, L. (3)	1986	EFFECTS OF SEDIMENTATION ON RE	87S/1889
WILSON, R. C. L. (2)	1987	A TERRA ROSSA-LIKE PALEOSOL CO	87S/2818
WILSON, R. C. L. + BROWN, J. E	1986	SEDIMENTOLOGY.	87S/1079
WILSON, R. E. + FILADELFO, R.	1986	SUBTIDAL CURRENT VARIABILITY I	87S/1160
WILSON, T. R. S. (6)	1986	THE BEHAVIOUR OF MANGANESE IN	87S/1347
WIMBUSH, M. (2)	1986	VARIABILITY OF THERMAL STRUCTU	87S/1852
WINIKOFF, K. (2)	1986	SEDCODE: A FORTRAN 77 PROGRAM	87S/0569
WINKLER, M. G. + SWAIN, A. M.	1986	MIDDLE HOLOCENE DRY PERIOD IN	87S/0820
WINN, K. + AVERDIECK, F.-R. +	1986	HOLOCENE SEA LEVEL RISE IN THE	87S/2699
WINTERER, E. L. (3)	1986	EQUATORIAL PACIFIC SEISMIC REF	87S/0914
	1986	EQUATORIAL PACIFIC SEISMIC REF	87S/1868
WINTERS, G. V. + BUCKLEY, D. E	1986	THE INFLUENCE OF DISSOLVED FES	87S/0182
WIPPERMANN, F. K. + GROSS, G.	1986	THE WIND-INDUCED SHAPING AND M	87S/1116
WIRSING, G. + KOCH, R.	1986	ALGEN-SCHWAMM-BIOHERME DES FLA	87S/0970
WISE JR, S. W. & 20 OTHERS	1986	MESOZOIC- CENOZOIC CLASTIC DEP	87S/2745
WISNIEWSKI, E.	1984	WALY LODOWO-MORENOWE LADOLODU	87S/2141
WISNIEWSKI, E. + PIETKIEWICZ,	1985	STANOWISKO INTERGLACJALU EEMSK	87S/2154
WISNIEWSKI, R. J. (2)	1985	FACTORS AFFECTING NUTRIENT BUD	87S/2063
WISSLER, T. M. (3)	1986	THE PHYSICAL PROPERTIES OF A S	87S/1102
WOFSY, S. C. (3)	1986	THE CHEMICAL CONTROL OF SOLUBL	87S/0110
WOJCIK, J.	1985	KIERUNKI NASUNIEC LADOLODU ZLO	87S/1766
WOJTANOWICZ, J.	1985	DATOWANY (TL) PROFIL CZWARTORZ	87S/0829
WOLANSKI, E.	1986	AN EVAPORATION-DRIVEN SALINITY	87S/0128
	1986	WATER CIRCULATION IN A TOPOGRA	87S/1214
WOLANSKI, E. + RIDD, P.	1986	TIDAL MIXING AND TRAPPING IN M	87S/2402
WOLF, D.	1986	ON DEGLACIATION-INDUCED PERTUR	87S/0736
	1986	GLACIO-ISOSTATIC ADJUSTMENT IN	87S/0747
WONG, G. T. F. (2)	1986	THE GEOCHEMISTRIES OF 210PO AN	87S/2423

WONG, H. K. T. (2)	1986	WHAT FRACTION OF THE TOTAL MET	87S/2057
WONG, K.-C.	1986	SEA-LEVEL FLUCTUATIONS IN A CO	87S/0706
WONG, S. C. & 6 OTHERS	1986	THE EFFECT OF MINE TAILINGS ON	87S/1877
WONG, Y. L. (3)	1986	A GEOTECHNICAL INVESTIGATION O	87S/1407
WOO, H. S. + JULIEN, P. Y. + R	1986	WASHLOAD AND FINE SEDIMENT LOA	87S/1606
WOOD, A. M. (2)	1987	SUSPENSION TIMES OF PARTICLES	87S/2429
WOOD, C. J. (2)	1986	THE DISTRIBUTION OF FLINT IN T	87S/0965
WOOD, J. R. + HEWETT, T. A.	1986	FORCED FLUID FLOW AND DIAGENES	87S/1017
WOOD, L. W. + JONES, P. A. + R	1986	POSSIBLE SEDIMENT SCAVENGING O	87S/2276
WOODCOCK, N. H. (2)	1987	THE BAILEY HILL FORMATION: LUD	87S/2801
	1987	SEDIMENTATION AND TECTONICS IN	87S/2829
	1987	THE SOUTHEAST MARGIN OF THE WE	87S/2830
WOODCOCK, N. H. + SMALLWOOD, S	1987	LATE ORDOVICIAN SHALLOW MARINE	87S/2831
WOODHEAD, D. S. (3)	1986	ALPHA-EMITTING, HOT PARTICLES	87S/0937
WOODS, A. J. C. + LEAHY, L. P.	1986	THE APPLICABILITY OF MULTIPARA	87S/0259
WOODS, P. J. (2)	1986	DETAILED DOCUMENTATION OF A HO	87S/2706
WORONOW, A.	1986	THE ISOLATED EFFECTS ON POROSI	87S/2025
WORONOW, A. (2)	1986	EXTRACTING GENETIC INFORMATION	87S/2457
WORSLEY, P.	1985	PLEISTOCENE HISTORY OF THE CHE	87S/0216
	1986	THE GLACIAL GEOLOGY OF THE CHE	87S/1755
	1986	PERIGLACIAL ENVIRONMENT.	87S/1843
WRIGHT JR, H. E. (2)	1985	SIMULATION OF THE CLIMATE OF 1	87S/0168
WRIGHT, L. D. (2)	1984	MORPHODYNAMICS OF HIGH ENERGY	87S/1205
WRIGHT, L. D. + SHORT, A. D. +	1987	THE MORPHODYNAMIC EFFECTS OF I	87S/2089
WRIGHT, R. C. (5)	1986	THE STRATIGRAPHIC AND STRUCTUR	87S/2346
WRIGHT, V. P.	1986	PYRITE FORMATION AND THE DROWN	87S/0523
	1986	THE ROLE OF FUNGAL BIOMINERALI	87S/2393
WRIGHT, V. P. + WILSON, R. C.	1987	A TERRA ROSSA-LIKE PALEOSOL CO	87S/2818
WU, MING-CHEE (3)	1986	STABILITY STUDY OF CRREL PERMA	87S/2193
WU, P.	1985	REPLY TO COMMENTS ON ' PLEISTO	87S/0740
WU, S. (2)	1985	SOME GEOCHEMICAL FEATURES OF Q	87S/0811
WU, YANG (2)	1986	ANALYSIS OF DISCHARGE-SEDIMENT	87S/0672
WUELLNER, D. E. + LEHTONEN, L.	1986	SEDIMENTARY- TECTONIC DEVELOPM	87S/2342
WUNDERLICH, F. (2)	1987	TRANSPORT OF CLAY MINERALS AND	87S/1683
WURTZ, E. A. (2)	1986	PARTITION COEFFICIENTS FOR 244	87S/0343
WYATT, A. R.	1986	POST- TRIASSIC CONTINENTAL HYP	87S/1669
	1987	SHALLOW WATER AREAS IN SPACE A	87S/2000
WYNS, R. (3)	1984	CONTROLE CLIMATIQUE DE LA SEDI	87S/0453
WYPYRSCZYK, B. + BOENIGK, W.	1985	ANWENDUNG STATISTISCHER METHOD	87S/2178
WYRWICKA, K. (2)	1986	OCENA PRZYDATNOSCI GEZ JAKO AK	87S/1383

XI PANGEN (3)	1986	ON LAGRANGIAN RESIDUAL ELLIPSE	87S/1147
XIA DONGXING, + LIU ZHENXIA	1986	FORMATION MECHANISM AND DEVELO	87S/0688
XIA, TU (6)	1986	DISTRIBUTION REGULARITY OF SED	87S/1341
XIANGCHAN, JIN	1986	ANALYSIS OF REGIONAL DIFFERENT	87S/1127
XIANGUI, LIAO	1986	GEOCHEMICAL CHARACTERISTICS OF	87S/1034
XIANLAN, WANG + MA KEJIAN, + C	1986	STUDY ON THE CHARACTERISTICS O	87S/0328
XIAOSONG, XU (3)	1986	ON THE CALCAREOUS TEMPESTITES	87S/0432
XIAOTIAN, HONG + MA SHAOJIA, +	1987	AN EXPERIMENTAL STUDY ON THE F	87S/2520
XIE YOUYU	1986	A PRELIMINARY STUDY ON PERIGLA	87S/1332
XIE, Y.	1985	CHARACTERISTICS OF GRAIN SIZE	87S/0809
	1985	CHARACTERISTICS OF THE DETRITA	87S/0810
	1985	TEXTURE SURFACE OF THE LATE QU	87S/0812
XIE, Y. + WU, S. + KANG, L.	1985	SOME GEOCHEMICAL FEATURES OF Q	87S/0811
XIJUN, JIA (4)	1987	AN APPROACH TO THE FACIES AND	87S/2565
XINBIN, HAN (4)	1986	PALYNOLOGICAL ASSEMBLAGES FROM	87S/1837
XIQUAN, FEI (4)	1986	A PRELIMINARY RESEARCH ON THE	87S/0079
XITAO, ZHAO	1986	DEVELOPMENT OF CHENIERS IN CHI	87S/2564
XU AIYU (2)	1986	GEOCHEMISTRY OF MANGANESE NODU	87S/2235
XU XIAOSONG (3)	1986	ON THE CALCAREOUS TEMPESTITES	87S/0432
XUANQING, ZHU	1986	FEATURES OF POINT BAR DEPOSITS	87S/2052
XUELEI, CHU (2)	1986	SULFUR ISOTOPE OF THE TRIASSIC	87S/2823
XUISHUN, MAI (3)	1986	GEOLOGICAL AGE AND ENVIRONMENT	87S/2686

YAGMURLU, F.	1986	DEPOSITIONAL ENVIRONMENT AND C	87S/1012
YAKHONTOVA, L. K. (4)	1985	POSTSEDIMENTATIONAL TRANSFORMA	87S/1030
YALIN, M. S. + SAYAO, O. J. +	1986	PHYSICAL MODELLING OF SUSPENDE	87S/0623
YAMAGATA, K. (6)	1986	CATALOG FOR LATE QUATERNARY MA	87S/1715
YAMAMOTO, A. (2)	1986	AGE-SCALING FOR THE UPPERMOST	87S/2073
YAMAMOTO, K. (2)	1986	SPIT FORMATION IN LAKE AND BAY	87S/0715
YAMAMOTO, K. + SUGISAKI, R. +	1986	CHEMICAL ASPECTS OF ALTERATION	87S/0381
YAMAMOTO, M. (2)	1987	BEHAVIOR OF NATURAL FLUORESCEN	87S/2437
YAMAMOTO, S.	1986	CORRELATION BETWEEN IRON AND M	87S/1492
YAMAMOTO, S. (2)	1986	EARLY DIAGENESIS OF ORGANIC MA	87S/2436
YAMAMOTO, T. + NAGAI, T. + FIG	1986	EXPERIMENTS ON WAVE-SOIL INTER	87S/0028
YAMASAKI, T.	1986	SEDIMENTOLOGICAL STUDY OF THE	87S/1418
YAN FUHUA, (2)	1986	THE SPORE-POLLEN ANALYSIS OF L	87S/2685
YAN FUHUA, + YE YONGYING, + MA	1986	GEOLOGICAL AGE AND ENVIRONMENT	87S/2686
YANG HUICHENG, (3)	1986	A PRELIMINARY RESEARCH ON THE	87S/0079
YANG SUNKAI, + ZANG SHULIANG	1986	DETERMINATION OF RESIDUAL MALA	87S/2455
YANG WU, (2)	1986	ANALYSIS OF DISCHARGE-SEDIMENT	87S/0672
YANG, C. T.	1986	MECHANICS OF SUSPENDED SEDIMEN	87S/0614
YANG, C.-S.	1986	ON BAGNOLD'S SEDIMENT TRANSPOR	87S/0628
	1986	ESTIMATES OF SAND TRANSPORT IN	87S/0695
YANG, S.-L. + SHIH, T. I.-P.	1986	AN ALGEBRAIC GRID GENERATION T	87S/0598
YAOLIN SHI, + CHI-YUEN WANG	1985	HIGH PORE PRESSURE GENERATION	87S/0320
YAPA, P. D. (2)	1986	FLOW RESISTANCE OF RIVER ICE C	87S/0025
YARBRO, L. (5)	1986	STABLE ISOTOPE COMPOSITIONS OF	87S/2431
YARIV, S. (2)	1986	THE INTERACTIONS BETWEEN CALCI	87S/2407
YASKAWA, K. (3)	1985	PALEOMAGNETISM AND PALEOTEMPER	87S/0836
YE QINGCHAO	1986	ON THE DEVELOPMENT OF THE ABAN	87S/0698
YE YONGYING, (2)	1986	GEOLOGICAL AGE AND ENVIRONMENT	87S/2686
YE YONGYING, + YAN FUHUA, + LI	1986	THE SPORE-POLLEN ANALYSIS OF L	87S/2685
YEH, H.-W. (5)	1986	STABLE ISOTOPIC CHARACTERISATI	87S/1903
YEH, H.-W. + ESLINGER, E. V.	1986	OXYGEN ISOTOPES AND THE EXTENT	87S/1540
YELISEYEV, V. I.	1986	ON THE LOESS SOILS OF MIDDLE A	87S/0253
YEMANE, K. + TAIEB, M. + FAURE	1987	LIMNOGEOLOGIC STUDIES ON AN IN	87S/2382
YERMILOV, V. V. (3)	1986	DISPERSED MN, FE, TI, CU, AND	87S/2243
YERSHOV, E. D.	1986	THE FREEZING OF WATER AND THE	87S/2190
YING WANG, + AUBREY, D. G.	1987	THE CHARACTERISTICS OF THE CHI	87S/2563
YING WANG, + MEI-E REN, + DAKU	1986	SEDIMENT SUPPLY TO THE CONTINE	87S/1699
YOKOTA, S. (3)	1986	SUBMARINE HYDROTHERMAL MANGANE	87S/1866
YOKOYAMA, T.	1986	TEPHROSTRATIGRAPHY OF SEDIMENT	87S/1702
YONEKURA, N. + OTA, Y.	1986	SEA-LEVEL CHANGES AND TECTONIC	87S/2703
YONG AHN PARK, + SEUNG CHAN KI	1986	THE DISTRIBUTION AND TRANSPORT	87S/0166
YONG IL LEE, + DEVRIES KLEIN,	1986	DIAGENESIS OF SANDSTONES IN TH	87S/1421
YONGYING, YE (2)	1986	GEOLOGICAL AGE AND ENVIRONMENT	87S/2686
YONGYING, YE + YAN FUHUA, + LI	1986	THE SPORE-POLLEN ANALYSIS OF L	87S/2685
YOO, H. S. + KIM, H. J.	1986	DETERMINATION OF INTERVAL VELO	87S/2469
YOSHIKAWA, T. (2)	1986	COMPARATIVE STUDY BETWEEN PRES	87S/1838
YOULANG, LUO (2)	1986	DISTRIBUTION REGULARITY OF SED	87S/1341
YOUNG, H. R. + DOIG, D. J.	1986	PETROGRAPHY AND PROVENANCE OF	87S/2481
YOUNG, J. A. + EVANS, R. A.	1986	EROSION AND DEPOSITION OF FINE	87S/0058
YOUNG, K.	1986	CRETACEOUS, MARINE INUNDATIONS	87S/0443
YOUSSEF, E. A. A.	1986	DEPOSITIONAL AND DIAGENETIC MO	87S/0430
YOUYU, XIE	1986	A PRELIMINARY STUDY ON PERIGLA	87S/1332
YU SHENGRUI (2)	1986	A SIMPLE MODEL OF ELEMENT BALA	87S/1652
YU ZHIYING, + JIN LIU, + CHEN	1986	EROSION OF OLD YELLOW RIVER SU	87S/2079
YU ZHONG (3)	1984	MICROANALYTICAL STUDY OF SOME	87S/0325
YU. I. BELYAYEV (4)	1986	MERCURY IN STANDARD GEOLOGICAL	87S/1989
YUAN-HUI LI (3)	1986	THE RELEVANCE OF SCAVENGING KI	87S/1873
YUASA, M. (2)	1986	SUBMARINE HYDROTHERMAL MANGANE	87S/1866
YUEN, D. A. (2)	1985	COMMENTS ON ' PLEISTOCENE DEGL	87S/0739
YUEXIA, LIU (3)	1986	THE SPORE-POLLEN ANALYSIS OF L	87S/2685
YULAN, ZHANG (2)	1986	PALYNOLOGICAL ASSEMBLAGES FROM	87S/1837
YUN-LIANG SHI (2)	1986	SEDIMENT DISCHARGE OF THE YELL	87S/2099
YUNLIANG, SHI (2)	1986	SEDIMENT DISCHARGE OF THE YELL	87S/1644
YUNLIANG, SHI + YANG WU, + REN	1986	ANALYSIS OF DISCHARGE-SEDIMENT	87S/0672
YUNQIAN, TANG + GONG MING, + L	1986	HUMIC SUBSTANCES IN SEDIMENTS.	87S/1053
YURETICH, R. F.	1986	CONTROLS ON THE COMPOSITION OF	87S/2066
YURETICH, R. F. (2)	1985	LATE QUATERNARY PALEOENVIRONME	87S/1725
YUROV, YU. L.	1986	GRANULOMETRIC COMPOSITION OF T	87S/2214

ZABALLOS, A. M. GUERRA + SANZ	1985	RELACION ENTRE LA GLACIOMORFOL	87S/0210
ZACHARIASSE, W. J. (3)	1986	MIDDLE TO LATE MIOCENE MARINE	87S/2378
ZAITSEV, A. A. + SAVTSOVA, T.	1986	BRAIDED CHANNEL FORMATION AS R	87S/2051
ZAKOSEK, H. (3)	1983	BODENFORMUNG UND -BEWEGUNG IN	87S/0294
ZALASIEWICZ, J. A. (2)	1986	A SEDIMENTATION PATTERN IN ANG	87S/1756
ZALASIEWICZ, J. A. + WILMOT, R	1986	CONDUCTIVITY MAPPING IN FACIES	87S/1660
ZANG SHULIANG (2)	1986	DETERMINATION OF RESIDUAL MALA	87S/2455
ZANKE, U.	1986	TURBULENCE AND SUSPENSION RELA	87S/0622
ZAPATA, M. B. RUIZ (2)	1985	SECUENCIA DE PROCESOS DURANTE	87S/0228
ZARBA, M. (2)	1986	AEOLIAN CONTRIBUTIONS OF TRACE	87S/2516
	1987	MULTIVARIATE GEOCHEMICAL INVES	87S/2793
ZAZO, C. (2)	1986	WESTERN ALMERIA (SPAIN) COAST	87S/1813
	1986	STRATIGRAPHIE ET CHRONOLOGIE (	87S/1814
	1986	SYNTHESIS OF THE QUATERNARY IN	87S/2167
ZAZO, C. + GOY, J. L. + DABRIO	1985	PALEOGEOGRAFIA DE LA DESEMBOCA	87S/0267
ZBIK, M. (5)	1984	LACUNES ET CONDENSATIONS A LA	87S/0461
ZBINDEN, E. (4)	1986	CHEMISTRY AND MINERALOGY OF PR	87S/1027
ZBINDEN, R.	1985	TURBIDITIES IN THE BAY OF MOUN	87S/1008

ZEMCHIKHIN, V. E. (2)	1986	THERMAL EROSION IN THE NORTH O	87S/0293
ZENSES, E.	1986	VERGLEICHENDE UNTERSUCHUNGEN Z	87S/2713
ZEVENHUIZEN, J. (2)	1986	THE QUATERNARY GEOLOGY OF THE	87S/2115
ZHANG JIANHUA, (3)	1985	THE ASSEMBLAGE OF AUTHIGENIC I	87S/0532
ZHANG JIQING, (2)	1986	ON THE CALCAREOUS TEMPESTITES	87S/0432
ZHANG QIWEN, + WANG SHAOWU	1986	A COMPARATIVE STUDY OF 1982-19	87S/2090
ZHANG SHUZHEN, + WANG HUATONG,	1986	A SIMULATION OF THE RESIDUAL F	87S/1173
ZHANG YULAN, (2)	1986	PALYNOLOGICAL ASSEMBLAGES FROM	87S/1837
ZHANG, J.-Z. + WHITFIELD, M.	1986	KINETICS OF INORGANIC REDOX RE	87S/0512
ZHANG, Q.	1985	LATE QUATERNARY STRATIGRAPHY O	87S/0808
	1985	PRELIMINARY STUDY ON THE ENVIR	87S/0813
	1985	PERIGLACIAL LANDFORMS IN THE V	87S/0887
ZHAO DONGXU	1986	THE AGE AND GENESIS OF PHOSPHO	87S/2822
ZHAO JINGBO	1986	VEGETATION TYPE AND CLIMATE DU	87S/1277
ZHAO QUANJI (2)	1986	STUDY OF MATERIAL COMPOSITIONS	87S/2424
ZHAO XITAO	1986	DEVELOPMENT OF CHENIERS IN CHI	87S/2564
ZHENFANG, WANG	1986	BEHAVIOURS OF SUSPENDED PARTIC	87S/1668
ZHENG CHUNJIANG, (2)	1986	THE MAIN ENVIRONMENTAL GEOCHEM	87S/2526
ZHENG HONGHAN, + BOWLER, J. M.	1986	CLAY MINERALS IN LAKE FROME SE	87S/2119
ZHENG QIPU	1986	DAMAGE OF ICE CONE AND ICE DOM	87S/1331
ZHENLIN LI (2)	1986	PIVOTING ANALYSES OF THE SELEC	87S/1610
ZHENLIN LI, + KOMAR, P. D.	1986	LABORATORY MEASUREMENTS OF PIV	87S/1609
ZHENXIA, LIU (2)	1986	FORMATION MECHANISM AND DEVELO	87S/0688
ZHI-MIN, WANG (2)	1986	ANALYSIS OF THE SOURCE OF ARSE	87S/0948
ZHIJIU, CUI	1985	COMPARATIVE STUDY OF GEOCRYOGE	87S/0883
ZHIJUI, CUI (2)	1985	CONCLUSIONS OF GEOCRYOGENIC CO	87S/0870
ZHITKOV, A. S. (2)	1986	THE VERTICAL URANIUM DISTRIBUT	87S/2071
ZHIVKOVICH, A. E. (2)	1986	CARBONATE TURBIDITES IN THE BA	87S/1920
ZHIVKOVICH, A. E. + CHEKHOVICH	1986	CARBONATE TURBIDITES IN THE BA	87S/2326
ZHIYING, YU + JIN LIU, + CHEN	1986	EROSION OF OLD YELLOW RIVER SU	87S/2079
ZHIZHEN, LI (4)	1986	STUDY ON THE CHARACTERISTICS O	87S/0328
ZHONG, YU (3)	1984	MICROANALYTICAL STUDY OF SOME	87S/0325
ZHOU, X. + WANGERSKY, P. J.	1987	CHARACTERIZATION OF MARINE ORG	87S/2467
ZHU DAKUIN	1986	THE UTILIZATION OF COASTAL MUD	87S/0373
ZHU ERQIN, (2)	1985	THE ASSEMBLAGE OF AUTHIGENIC I	87S/0532
ZHU XUANQING	1986	FEATURES OF POINT BAR DEPOSITS	87S/2052
ZHU, DAKUEI (3)	1986	SEDIMENT SUPPLY TO THE CONTINE	87S/1699
ZHU, Z.	1985	PRELIMINARY STUDY ON THE PALAE	87S/0746
ZHUANG SHIJIE, + PENG HANCHANG	1984	MICROANALYTICAL STUDY OF SOME	87S/0325
ZHUOGAO, REN + HE JUN	1986	WAVE-CURRENT FORCE COEFFICIENT	87S/1571
ZI QIANG HUANG, (3)	1986	AN ELECTROCHEMICAL STUDY OF TH	87S/0114
ZIEMUS, H. (4)	1985	NEUERE FUNDE DES WEICHSELSPATG	87S/2150
ZIMMERMAN, J. T. F.	1986	THE TIDAL WHIRLPOOL: A REVIEW	87S/1100
	1986	PRINCIPAL DIFFERENCES BETWEEN	87S/1148
ZIMMERMAN, P. J. + MERRIAM, D.	1986	LAMINATED CRUSTS ASSOCIATED WI	87S/1810
ZNACHKO-YAVORSKII, G. A.	1985	MAIN PALEOGEOGRAPHICAL FEATURE	87S/0758
ZNAIDI, J. (3)	1986	STABLE ISOTOPE 'ANOMALIES' IN	87S/0188
ZOLLER, L.	1986	ZUR GLIEDERUNG VON WARTHE-VERE	87S/2675
ZOUARI, K. (5)	1986	SUR LES DEPOTS DU PLEISTOCENE	87S/0765
ZOUINE, E. M. (3)	1986	LES FORMATIONS FLUVIO-LACUSTRE	87S/1465
ZOUITA, F. + ANDREANI, A.-M. +	1986	NOUVELLES DONNEES SUR LA REPAR	87S/1437
ZUCHIEWICZ, W.	1985	CHRONOSTRATIGRAPHY OF QUATERNA	87S/1308
ZUFFA, G. G. (2)	1986	PETROGRAPHY OF TRENCH SANDS FR	87S/2229
ZUMPE, H. H. (2)	1986	RADIOACTIVITY IN SILT FROM THE	87S/0358
ZUREK, S.	1986	RELIEF, GEOLOGIC STRUCTURE AND	87S/1792
ZUZEL, J. F. (2)	1986	FORMATION OF SOIL FROST AS INF	87S/1322
ZWAAN, G. J. VAN DER (4)	1986	MIDDLE TO LATE MIOCENE MARINE	87S/2378
ZWAAN, G. J. VAN DER + GUDJONS	1986	MIDDLE MIOCENE-PLIOCENE STABLE	87S/0335
ZWOLINSKI, Z.	1985	SEDYMENTACJA OSADOW PRZYROSTU	87S/0075
ZWOLINSKI, Z. (5)	1986	STRATIGRAPHY OF EOLIAN DEPOSIT	87S/2680

JOURNAL INDEX

A.A.P.G. Bulletin
ANARE Research Notes - Australian National Antarctic Research Expeditions
Acta Botanica Sinica
Acta Chemica Scandinavica
Acta Cientifica Venezolana
Acta Crystallographica
Acta Geodaetica, Geophysica et Montanistica Hungarica
Acta Geographica Sinica
Acta Geologica Hispanica
Acta Geologica Hungarica
Acta Geologica Polonica
Acta Geologica Sinica
Acta Geologica
Acta Geophysica Polonica
Acta Geophysica Sinica
Acta Mineralogica Sinica
Acta Oceanologica Sinica
Acta Palaeobotanica
Acta Physica Sinica
Acta Zoologica Cracoviensia
Acta Zoologica Fennica
Advances in Space Research
Alcheringa
American Economic Review
American Journal of Botany
American Journal of Science
American Mineralogist
American Naturalist
American Scientist
Amphibia-Reptilia
Analyst
Anatarctic Journal of the United States
Annalen des Naturhistorisches Museums in Wien
Annales - Societe Geologique de Belgique
Annales Geophysicae
Annales Zoologici Fennici
Annales-Universitatis Scientiarum Budapestensis de Rolando Eotvos Nominatae, Sectio Geographica
Annals - Missouri Botanical Garden
Annual Report - University of Tsukuba, Institute of Geoscience
Antarctic Journal of the United States
Antarctic Record
Antarktika - Doklady Komissii
Applied Clay Science
Applied Geochemistry
Aqua
Aquatic Botany
Arab Gulf Journal of Scientific Research
Archiv fur Lagerstattenforschung Geologischen Bundesanstalt, Vienna
Archiwum Mineralogiczne
Arctic & Alpine Research
Atomic Spectroscopy
Aufschluss
Australia Bureau of Mineral Resources, Geology & Geophysics, Bulletin
Australian Journal of Botany
Australian Journal of Earth Sciences
Australian Journal of Soil Research
Australian Mineral Industry Quarterly
Australian Zoologist
BMR Journal of Australian Geology & Geophysics
BP Shield International
BP Shield
Balgarsko Geofizicno Spisanie
Baylor Geological Studies Bulletin
Berliner Geographische Abhandlungen
Berliner Geowissenschaftliche Abhandlungen, Reihe B
Biological Reviews

Biuletyn - Instytutu Geologicznego
Boleten Geolegico y Minero
Boletim IG, Instituto de Geociencias, Universidade de Sao Paulo
Boletim - Instituto Brasileiro de Estudos Antarcticos
Boletim IG - Universidade de Sao Paulo, Instituto de Geociencias
Boletin Antartico Chileno
Boletin Geologico y Minero
Boletin Geologico y Minero, Instituto Geologico y Minero de Espana
Boletin del Instituto Gemologico Espanol
Bollettino di Geodesia e Scienze Affini
Bollettino di Geofisica Teorica ed Applicata
Boreas
Botanical Gazette
British Antarctic Survey Bulletin
British Ceramic Transactions & Journal
Bulletin Mineral Research & Exploration Institute of Turkey
Bulletin - Association de Geographes Francais
Bulletin - Bureau of Mineral Resources, Geology & Geophysics, Australia
Bulletin - Centres de Recherches Exploration-Production Elf-Aquitaine
Bulletin - Geographical Survey Institute (Tokyo)
Bulletin - Geological Society of Denmark
Bulletin - Geological Society of Finland
Bulletin - Geological Society of Norfolk
Bulletin - Geological Survey of Finland
Bulletin - Geological Survey of Ireland
Bulletin - Institut de Geologie du Bassin d'Aquitaine
Bulletin - Mineral Research & Exploration Institute of Turkey
Bulletin - Oklahoma Geological Survey
Bulletin - Societe Geologique de France
Bulletin - Societe Vaudoise des Sciences Naturelles
Bulletin - Special Libraries Association, Geography & Map Division
Bulletin Grnlands Geologiske Undersgelse
Bulletin Volcanologique
Bulletin de Mineralogie
Bulletin de Recherche - Universite de Sherbrooke, Departement de Geographie
Bulletin de la Mineralogie
Bulletin de la Societe Belge de Geologie
Bulletin de la Societe Geologique de France
Bulletin des Centres de Recherches Exploration-Production Elf-Aquitaine
Bulletin of Canadian Petroleum Geology
Bulletin of Marine Science
Bulletin of the Faculty of Education, Kobe University
Bulletin of the Geological Institution of the University of Uppsala
Bulletin of the Geological Society of Denmark
Bulletin of the Geological Survey of Japan
Bulletin of the Institute of Mineral Deposits, Chinese Academy of Geological Sciences
Bulletin of the Mineral Research & Exploration Institute of Turkey
Bulletin of the Peak District Mines Historical Society
Bulletin of the School of Education, Okayama University
Bulletin of the US Geological Survey
Bulletin, American Association of Petroleum Geologists
Bulletin, Bureau of Mineral Resources, Geology & Geophysics, Australia
Bulletin, Geological Survey of Finland
Bureau of Mines Information Circular
Butsuri-Tanko (Geophysical Exploration)
Cahiers - ORSTOM, Serie Geologie
California Geology
Cambria
Canadan Mineralogist
Canadian Geographer
Canadian Geophysical Bulletin
Canadian Geotechnical Journal
Canadian Journal of Botany
Canadian Journal of Earth Sciences
Canadian Journal of Remote Sensing
Canadian Journal of Soil Science
Canadian Journal of Zoology

Canadian Mineralogist
Canadian Plains Proceedings
Catena
Cave Science - Transactions British Cave Research Association
Chemical Geology (Isotope Geoscience Section)
Chemical Geology
Chemie der Erde
Chiri
Chromium Review Mintek, South Africa
Chronique de la Recherche Miniere
Circular - Illinois State Geological Survey
Circular of the U.S. Geological Survey
Civil Engineering - ASCE
Clay Minerals
Clay Research, India
Clays & Clay Minerals
Communicacoes dos Servicos de Portugal
Communications in Soil Science & Plant Analysis
Communications of the American Ceramic Society
Compass of Sigma Gamma Epsilon
Comptes Rendus - Academie des Sciences, Serie II
Comptes Rendus - Academie des Sciences, Serie III
Comptes Rendus - Academie des Sciences: la Vie des Sciences
Comptes Rendus de l'Academie Bulgares des Sciences
Comptes Rendus de l'Academie des Sciences, Paris, Serie II
Comptes Rendus des Seances - Academie des Sciences, Serie II
Comptes Rendus des Seances - Academie des Sciences, Serie III
Computer & Geosciences
Contribucion - Instituto Antartico Argentino, Buenos Aires
Contributions to Geology - University of Wyoming, Laramie
Contributions to Mineralogy & Petrology
Contributions to Sedimentology
Cooperative Groundwater Report - Illinois State Geological Survey & Illinois State Water Survey
Cretaceous Research
Current Science (India)
DGU Serie C (Danmarks Geologiske Undersgelse)
DGU Serie D (Danmarks Geologiske Undersgelse)
Deep-Sea Research
Dili Zhishi/Geographical Knowledge
Disasters
Divisional Report - CSIRO Australia, Division of Water & Land Resources
Documents du Bureau de Recherches Geologiques et Minieres
Doga Bilim Dergisi, Seri B
Doga, Seri A
Doga, Seri B
Doklady Academy of Science USSR, Earth Science Section
Earth & Planetary Science Letters
Earth Science Conservation
Earth, Moon, & Planets
Earth-Science Reviews
Earth-oriented Applications of Space Technology
Earthquake Engineering & Structural Dynamics
Earthquake Information Bulletin (USGS)
Earthquake Notes
Earthquake Prediction Research
Earthquakes Notes
Eclogae Geologicae Helvetiae
Economic Geology
Electron Microscopy
Emser Hefte
Engineering Geology
Environment Southwest
Environmental Geochemistry & Health
Environmental Geology & Water Sciences
Environmental Geology Notes - Illinois State Geological Survey
Environmental Geology
Environmental Science & Technology

Eos
Episodes
Erzmetall
Essener Geographische Arbeiten
Estuarine, Coastal & Shelf Science
Estudos, Notas e Trabalhos do Servico de Fomento Mineiro
Evolution
Exploration Geophysics
Explorations
Facies
Field Studies
Finisterra
Foldrajzi Ertesito
Foldrajzi Kozlemenyek
Fossils & Strata
Freiberger Forschungshefte (Geowissenschaften, Lagerstattenlehre)
Freiberger Forschungshefte, Reihe C
Garcia de Orta, Serie de Geologia
Gebios
Gems & Gemology
Gems & Mineral Realm
Geo-Eco-Trop
GeoJournal
GeoKompendier
Geobios
Geochemical Journal
Geochemistry Beijing, China
Geochemistry International
Geochemistry
Geochimica et Cosmochimica Acta
Geochimica
Geochronique
Geociencias (Sao Paulo)
Geodatische und Geophysikalische Veroffentlichungen, Reihe 1
Geoderma
Geodeticky a Kartograficky Obzor
Geodezija Kartografija i Zemeustrojstvo
Geoexploration
Geofisica Internacional
Geografia Fisica e Dinamica Quaternaria
Geografija
Geographical Magazine
Geographical Reports - Tokyo Metropolitan University
Geographical Review of Japan, Series A
Geographical Survey Institute Bulletin (Tokyo)
Geographische Berichte
Geohimija, Mineralogija i Petrologija
Geologia Applicata e Idrogeologia
Geologia Colombiana
Geologia Sudetica
Geologica Balcanica
Geologica Romana
Geological Association of Canada, Special Paper
Geological Bulletin, University of Peshawar
Geological Journal
Geological Magazine
Geological Society of America Bulletin
Geological Survey of Ireland Bulletin
Geological Survey of Ireland Report Series (Mineral Resources)
Geological Survey of Ireland, Guide Series
Geologicke Prace, Spravy
Geologicky Zbornik
Geologicky Zbornik, Geologica Carpathica (Bratislava)
Geologie de la France
Geologie en Mijnbouw
Geologisches Jahrbuch Hessen
Geologisches Jahrbuch, Reihe D

Geologiska Foreningens i Stockholm Forhandlingar
Geology Today
Geology
Geoloski Anali Balkanskoga Poluostrva
Geoloski Glasnik (Sarajevo)
Geoloski Glasnik (Titograd)
Geoloski Glasnik
Geoloski Vjesnik
Geomagnetic Bulletin, British Geological Survey
Geomorfologiya
Geookodynamik
Geophysica
Geophysical & Astrophysical Fluid Dynamics
Geophysical Journal - Royal Astronomical Society
Geophysical Journal
Geophysical Prospecting
Geophysical Research Letters
Geophysics
Geos
Geoscience Canada
Geoscience Magazine
Geoscience Map - Saudi Arabia Ministry of Petroleum & Mineral Resources
Geoscience Reports - Shizuoka University
Geotektonika, Tektonofizika i Geodinamika
Geothermics
Geotimes
Gerlands Beitrage zur Geophysik
Glas - Sprska Akademija Nauka i Umetnosti, Beograd, Odeljenje Prirodno-Matematickih Nauka
Glas - Srpska Akademija Nauka i Umetnosti, Odeljenje Tehnickih Nauka
Glasnik - Prirodnjackog Muzeja, Serija A
Glasnik - Srpskog Geografskog Drustva
Godisen Zbornik: Fizika, Skopje
Godisnik - Ministerstvo na Metalurgijata i Mineralnite Resursi, Komitet po Geologija
Godisnik - Sofijskija Universitet, Geologo-Geografski Fakultet
Godisnik - Vissija Minno-Geolozki Institut, Sofia
Ground Water Monitoring Review
Ground Water
Guide Series - Geological Survey of Ireland
Hercynia
High Temperatures - High Pressures
Himalayan Research & Development
Hommes et Terres du Nord
Hydrogeologie - Geologie de l'Ingenieur
ITC Journal
Illinois Mineral Notes - Illinois Department of Energy & Natural Resources
Illinois Mineral Notes - Illinois State Geological Survey
Illinois Petroleum - Illinois State Geological Survey
Illinois State Geological Survey Guidebook
Indian Journal of Chemistry
Indian Journal of Earth Sciences
Indian Journal of Technology
Indian Mineralogist
Industrial Diamond Review
Industrial Minerals
Initial Reports of the D.S.D.P.
Instituto Antartico Chileno, Serie Cientifica
International Geology Review
International Journal for Numerical & Analytical Methods in Geomechanics
International Journal of Coal Geology
International Journal of Energy Research
International Journal of Environmental Studies
International Journal of Remote Sensing
International Journal of Rock Mechanics & Mining Sciences
Inzenerna Geologija i Hidrogeologija
Iraqi Journal of Science
Irish Journal of Earth Sciences
Isotope Geoscience

Izvestija po Himija. Balgarska Akademija - Naukite
Izvestiya - Akademiya Nauk SSSR, Seriya Geograficheskaya
Izvestiya - Akademiya Nauk SSSR, Seriya Geologicheskaya
Jahrbuch der Geologischen Bundesanstalt, Wien
Japanese Journal of Ecology
Japanese Journal of Limnology
Jeomorfologi Dergisi
Jokull
Journal & Proceedings - Royal Society of New South Wales
Journal - Acoustical Society of America
Journal - College of Science, King Saud University
Journal - Geodetic Society of Japan
Journal - Geological Society (London)
Journal - Geological Society of India
Journal - Geological Society of Japan
Journal - Hokkaido University, Faculty of Science, Series VII: Geophysics
Journal - Malacological Society of Australia
Journal - Royal Society of New Zealand
Journal - Royal Society of Western Australia
Journal Geological Society of India
Journal of African Earth Sciences
Journal of African Earth Sciences. Special Issue
Journal of Archaeological Science
Journal of Biogeography
Journal of Coastal Research
Journal of Environmental Quality
Journal of Environmental Radioactivity
Journal of Foraminiferal Research
Journal of Gemmology
Journal of Geochemical Exploration
Journal of Geodynamics
Journal of Geological Education
Journal of Geology
Journal of Geomagnetism & Geoelectricity
Journal of Geophysical Research
Journal of Geophysics - Zeitschrift fur Geophysik
Journal of Geosciences - Osaka City University
Journal of Geotechnical Engineering - ASCE
Journal of Hydrology
Journal of Japanese Association of Mineralogists, Petrologists & Economic Geologists
Journal of Karnatak University, Science
Journal of Marine Research
Journal of Materials Research
Journal of Metamorphic Geology
Journal of Natural History
Journal of Paleontology
Journal of Petroleum Geology
Journal of Petrology
Journal of Physics of the Earth
Journal of Science - Tokushima University
Journal of Science of the Hiroshima University, Series C
Journal of Sedimentary Petrology
Journal of Soil Science
Journal of Southeast Asian Earth Sciences
Journal of Structural Engineering - ASCE
Journal of Structural Geology
Journal of Volcanology & Geothermal Research
Journal of the American Ceramic Society
Journal of the Gemmological Society
Journal of the Gemmologists' Association of Sri Lanka
Journal of the Geological Society of India
Journal of the Geological Society of Japan
Journal of the Geological Society
Journal of the Japanese Association of Mineralogists, Petrologists & Economic Geologists
Journal of the Mineralogical Society of Japan
Journal of the Royal Society of Western Australia
Journal of the Russell Society

Kashmir Journal of Geology
Kosmos
Kwartalnik Geologiczny
La Gemmologia
Land & Minerals Surveying
Lapis
Lethaia
Lithos
Low Temperature Science, Series A, Physical Sciences
Manuscripta Geodaetica
Marine & Petroleum Geology
Marine Chemistry
Marine Environmental Research
Marine Geodesy
Marine Geology
Marine Geophysical Research
Marine Geophysical Researches
Marine Geotechnology
Marine Mammal Science
Marine Micropaleontology
Marine Mining
Marine Sediments & Atlantic Geology
Maritime Sediments & Atlantic Geology
Mededelingen - Rijks Geologische Dienst
Mededelingen - Werkgroep voor Tertiaire en Kwartaire Geologie
Mediterranee
Memoir - Geological Society of China
Memoir of the Geological Society of China Taiwan
Memoire - BRGM
Memoires - Laboratoire de Geomorphologie, Ecole Pratique des Hautes Etudes, Dinard
Memoirs - Hiroshima University, Faculty of Integrated Arts & Sciences, Series IV
Memoirs - Kakioka Magnetic Observatory
Memoirs - Kyushu University, Faculty of Science, Series D: Geology
Memoirs - National Institute of Polar Research, Tokyo, Series C
Memoirs of Kyoto University, Faculty of Science, Geology & Mineralogy Series
Memorias e Noticias, Publicacoes do Museu e Laboratorio Mineralogico e Geologico da Universidade de Coimbra
Mensuration, Photogrammetrie, Genie Rural
Mercian Geologist
Metalurgija
Meyniana
Micropaleontology
Mineral Assessment Report - British Geological Survey
Mineral Deposits Beijing, China
Mineral Deposits
Mineral Resources Bulletin - Saudi Arabia Ministry of Petroleum & Mineral Resources
Mineral Resources Review, Department of Mines & Energy, South Australia
Mineralia Slovaka
Mineralium Deposita
Mineralogia Polonica
Mineralogica et Petrographica Acta
Mineralogical Journal (Japan)
Mineralogical Journal
Mineralogical Magazine
Mineralogical Record
Mineralogicheskii Zhurnal
Mitteilungen Naturwissenschaftlichen vereines fur Steiermark, Graz
Modern Geology
Monograph Series on Mineral Deposits (Gebruder Borntraeger)
Mountain Geologist
NERC Newsjournal
Nachrichten aus dem Karten- und Vermessungswesen, Reihe II: Ubersetzungen
Nafta (Zagreb)
National Geographic Research
National Speleological Society Bulletin
Nature & Resources
Nature

Naturen
Naturwissenschaftliche Rundschau
Neftena i Vaglistna Geologija
Nendo Kagaku Journal of the Clay Science Society of Japan
Netherlands Journal of Zoology
Neues Jahrbuch fur Geologie und Palaontologie, Monatshefte
Neues Jahrbuch fur Mineralogie, Abhandlungen
Neues Jahrbuch fur Mineralogie, Monatshafte
New Scientist
New Zealand Antarctic Record
New Zealand Geological Survey Bulletin
New Zealand Geological Survey Paleontological Bulletin
New Zealand Journal of Botany
New Zealand Journal of Geology & Geophysics
New Zealand Journal of Marine & Freshwater Research
New Zealand Journal of Science
New Zealand Journal of Technology
New Zealand Journal of Zoology
New Zealand Oceanographic Institute Miscellaneous Publication
Nomen Nudum
Norelco Reporter
Norges Geologiske Underskelse Bulletin
Norois
Norsk Geologisk Tidsskrift
North Carolina Geological Survey Section
Northwest Science
Northwestern Seismological Journal
Ocean Research
Ofioliti
Oil & Enterprise
Oklahoma Geology Notes
Open Earth
Pacific Science
Palaentologia Jugoslavica
Palaeogeography, Palaeoclimatology, Palaeoecology
Palaeontographica Americana
Palaeontographica, Series B
Palaeontology
Paleobiology
Paleolimnology of Lake Biwa & the Japanese Pleistocene
Paleontologija, Stratigrafija i Litologija
Paleontology
Papers & Proceedings - Royal Society of Tasmania
Papers, Institute for Thermal Spring Research, Okayama University
Periodico di Mineralogia
Philosophical Magazine B
Philosophical Transactions of the Royal Society of London
Photo-Interpretation
Physical Geography
Physics & Chemistry of Minerals
Physics of the Earth & Planetary Interiors
Physio-Geo
Polish Academy of Sciences, Institute of Geography & Spatial Organization, Geographical Studies, Special Issue
Polish Polar Research
Pomorski Zbornik
Posebna Izdanja - Crnogorske Akademije Nauka i Umjetnosti, Titograd, Odjeljenje Prirodnik Nauka
Powder Diffraction
Prace - Instytutu Geologicznego (Warszawa)
Prace Geologiczne
Prace Mineralogiczne
Prairie Forum
Precambrian Research
Problemy Osvoeniya Pustyn' - Akademiya Nauk Turkmenskoi SSR
Proceedings - Biological Society of Washington
Proceedings - Geological Society of China
Proceedings - Geologists' Association
Proceedings - Geoscience Information Society

Proceedings - Indian Academy of Sciences, Earth & Planetary Sciences
Proceedings - Royal Society of London, Series B
Proceedings - Royal Society of Victoria
Proceedings - Ussher Society
Proceedings - Yorkshire Geological Society
Proceedings Geoscience Information Society
Proceedings of the Geological Society of China Taiwan
Proceedings of the Geologists' Association
Proceedings of the Indian Academy of Sciences, Earth & Planetary Sciences
Proceedings of the Yorkshire Geological Society
Progress in Experimental Petrology (N.E.R.C.)
Progress in Experimental Petrology
Projeto Radambrasil
Public Roads
Publication de l'Institut Royal des Sciences Naturelles de Belgique
Publication of the Virginia Division of Mineral Resources
Publications - Institute of Geophysics, Polish Academy of Sciences, Series A
Publications - Institute of Geophysics, Polish Academy of Sciences, Series B
Publications - Institute of Geophysics, Polish Academy of Sciences, Series C
Publications - Institute of Geophysics, Polish Academy of Sciences, Series D
Publications - Institute of Geophysics, Polish Academy of Sciences, Series F
Publications - Institute of Geophysics, Polish Academy of Sciences, Series M
Publikasjon - Norges Geotekniske Institutt
Pure & Applied Geophysics
Qatar University Science Bulletin
Quaestiones Geographicae, Special Issue
Quaestiones Geographicae
Quarterly Geological Notes, Geological Survey of South Australia
Quarterly Journal of Engineering Geology
Quaternary Newsletter
Quaternary Research (Tokyo)
Queensland Government Mining Journal
Radovi Geoinstituta
Rapports des Campagnes a la Mer - Terres Australes et Antarctiques Francaises, Mission de Recherche
Rasprava
Rendiconti - Societa Italiana di Mineralogia e Petrologia
Report - Bureau of Mineral Resources, Australia
Report - Bureau of Mineral Resources, Geology & Geophysics, Australia
Report - UK Institute of Hydrology
Report - UK Natural Environment Research Council, Institute of Oceanographic Sciences
Report Series - Geological Survey of Ireland
Report of Investigations, Geological Survey of Wyoming
Report of the British Geological Survey
Report of the Council for Mineral Technology South Africa
Report of the Programme Directorate A, British Geological Survey, PDA2
Resources Policy
Review of Geophysics & Space Physics
Review of Palaeobotany & Palynology
Reviews of Geophysics & Space Physics
Reviews of Geophysics
Revista - Asociacion de Ciencias Naturales del Litoral
Revista Italiana di Paleontologia e Stratigrafia
Revue - Institut Francais du Petrole
Revue de Gemmologie
Revue de Geologie Dyanmique et de Geographie Physique
Revue de Geomorphologie Dynamique
Revue des Questions Scientifiques
Rheinisch-Westfalische Akademie der Wissenschaften
Rivista Italiana di Paleontologia e Stratigrafia
Rivista Mineralogica Italiana
Rocks & Minerals
Rudarstvo - Geologija i Metalurgija
Rudodobiv
Rudoobrazuvatelni Procesi i Mineralni Nahodista
Sbornik Praci - CSAV
Scala
Schweizerische Mineralogische und Petrographische Mitteilungen

Science Reports - Kyushu University, Department of Geology
Science Reports - Tohoku University, Second Series: Geology
Science Reports of the Tohoku Imperial University, 3rd Series
Science of the Total Environment
Science
Sciences Geologiques - Bulletin
Sciences Geologiques - Memoire
Scientia Geographica Sinica
Scientia Geologica Sinica
Scientia Sinica, Series B
Scientific Report - British Antarctic Survey
Scottish Journal of Geology
Scripta Geologica
Search
Sedimentary Geology
Sedimentology
Seismological Section Report - Uppsala University
Seismology & Geology
Serie Cientifica - Instituto Antartico Chileno
Silikaty
Societe Geographique de Liege Bulletin
Soil Biology & Biochemistry
Soil Science Society of America Journal
Soil Science
South African Journal of Science
South African National Scientific Programmes Report
Southeast Asian Studies (Kyoto)
Southeastern Geology
Sovetskaya Geologiya
Soviet Physics: Crystallography
Space Research in Bulgaria
Special Paper, Geological Society of America
Spisanie - Balgarskoto Geologicesko Druzestvo
Stockholm Contributions in Geology
Striae
Striolae
Stroitelni Materiali i Silikatna Promislenost
Studia Geologica Polonica
Studia Geomorphologica Carpatho-Balcanica
Studia Geophysica et Geodaetica
Studime Gjeografike
Stygologia
Sudan Journal of Science
Survey Review
Tansactions - Royal Society of Edinburgh: Earth Sciences
Technical Report - Joint Geological Survey/University of Cape Town, Marine Geoscience Unit
Technology Review
Tectonics
Tectonophysics
Tehnicka Fizika
Telma
Terra
Thalassographica
The Compass of Sigma, Gamma, Epsilon
Thermochimica Acta
Ti-Chih
Topics
Transactions & Journal of the British Ceramic Society
Transactions - Geological Society of South Africa
Transactions - Institute of Indian Geographers
Transactions - Institution of Mining & Metallurgy, Section A
Transactions - Institution of Mining & Metallurgy, Section B
Transactions - Japanese Geomorphological Union
Transactions - Royal Society of Edinburgh: Earth Sciences
Transactions - San Diego Society of Natural History
Transactions of the Geological Society of South Africa
Transactions of the Institution of Mining & Metallurgy (Section B: Applied Earth Science)

Transactions of the Leeds Geological Association
Transactions of the Natural History Society of Northumbria
Transactions of the Royal Geological Society of Cornwall
Transactions of the Royal Society of Edinburgh: Earth Sciences
Transactions, Gulf Coast Association of Geological Societies
Travaux Geophysiques (Prague)
Trudove - Naucnoizsledovatelskija Institut po Polezni Izkopaemi
Tschermaks Mineralogische und Petrographische Mitteilungen
US Geological Survey Bulletin
US Geological Survey Circular
US Geological Survey Professional Paper
US Geological Survey Water-Supply Paper
Universitas
Uppsala University, Seismological Section Report
Uranium
Vaglista
Vesnik Zavoda za Geoloska i Geofizicka Istrazivanja, Seria A
Vestnik - Moskovskogo Universiteta, Seriya Geologiya
Vestnik Leningradskogo Universiteta, Seriya Geologiya i Geografiya
Vestnik Moskovskogo Universiteta, Seriya Geologiya
Vestnik, Serija A - Geologija
Virginia Minerals
Vissa Geodezija
Volcanology & Seismology
Vsesoyuznogo Mineralogicheskogo Obshchestva
Water & Soil Miscellaneous Publication (Wellington)
Water Research
Water Resources Research
Water, Air, & Soil Pollution
Yerbilimleri
ZFI-Mitteilungen
Zapadne Karpaty, Seria Geologia
Zapiski Vsesoyuznogo Mineralogicheskogo Obshchestva
Zbornik Radova - Geografski Institut 'Jovan Cvijic'
Zeitschrift der Deutschen Gemmologischen Gesellschaft
Zeitschrift fur Geologische Wissenschaften
Zeitschrift fur Geomorphologie
Zeitschrift fur Geomorphologie, Supplementband
Zeitschrift fur Kristallographie
Zeolites
Zeszyty Naukowe - Uniwersytetu Jagiellonskiego, Prace Botaniczne
Zitteliana

Printed in Great Britain by Headley Brothers Ltd The Invicta Press Ashford Kent and London from artwork supplied